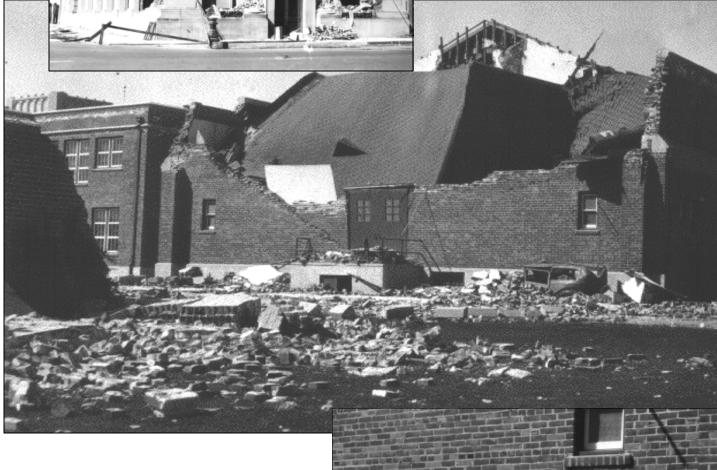


# Status of the Unreinforced Masonry Building Law



2003 Report to the Legislature



Seismic Safety Commission SSC 2003-03

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## 2003 Report to the Legislature

# Status of the Unreinforced Masonry Building Law



Seismic Safety Commission 1755 Creekside Oaks Dr., Suite 100 Sacramento, CA 95833

SSC 2003-03

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## STATUS OF CALIFORNIA'S UNREINFORCED MASONRY BUILDING LAW

#### **PREFACE**

In 1986, California enacted a law that required local governments in Seismic Zone 4 to inventory unreinforced masonry (URM) buildings, to establish a URM loss reduction program and report progress to the state by 1990. Each local government was allowed to tailor their program to their own specifications.

On the surface, the level of compliance with this law has been quite high with about 98 percent of the 25,500 URM buildings now in loss reduction programs. But so far, only about two thirds of the owners have reduced losses by retrofitting in accordance with a widely recognized building code or by other means. Significant progress has occurred, yet many URM programs are ineffective in reducing future earthquake losses.

What lessons can be drawn from California's experience with URM buildings and how can they be applied to future loss reduction efforts? This report summarizes the status of local government and building owner efforts to comply with this law. The Seismic Safety Commission adopted this report to the State Legislature with its recommendations on improving this law.

#### INTRODUCTION: URM BUILDINGS

Most unreinforced masonry (URM) buildings possess features that can threaten lives during earthquakes. These include unbraced parapets, walls and roofs that are not well attached to each other. When earthquakes occur, inadequate connections in these buildings can allow masonry to fall. Floors and roofs will collapse leaving occupants and passers-by in harm's way. These risks to life can be significantly reduced with seismic retrofits.

#### The URM Law

California's main effort to reduce these earthquake losses is the URM Law. Passed in 1986, this state law requires 366 local governments in the highest Seismic Zone 4 (ICBO, 1985) to do three things:

- Inventory URM buildings within each jurisdiction.
- Establish loss reduction programs for URM buildings by 1990.
- Report progress to the California Seismic Safety Commission.

In addition, the law recommends that local governments:

- Adopt mandatory strengthening programs by ordinance.
- Establish seismic retrofit standards.
- Enact measures to reduce the number of occupants in URM buildings.

This law can be found in Section 8875 *et seq*, of California's Government Code (CA, 1986). It allows each local government to choose its own type of loss reduction program. This leeway is, in part, intended to allow for each jurisdiction to take political, economic, and social priorities into account. The evidence suggests that individual communities pursued earthquake loss reduction programs best suited to their own local priorities reflecting the local balance of safety versus economy (CSSC, 1995-05).

California's Seismic Safety Commission monitors local government efforts to comply with this law and reports to the state's Legislature. This report updates the Commission's prior Year 2000 status report (SSC, 2000-02).

#### The Scope of the URM Law

Seismic Hazard Zone 4 is a region defined in the California Building Code nearest historically active faults. In 1986, it included the major metropolitan areas of Los Angeles and San Francisco, roughly 28 million people, or three fourths of the state's population. When the law was passed, the city of San Diego was not considered to be in Zone 4 (ICBO, 1985). Since then, San Diego has been added to Zone 4 and has now voluntarily adopted a URM loss reduction program (ICBO, 1997).

Approximately 25,400 URM buildings with an average size of 10,000 square feet have been inventoried in Zone 4's 366 jurisdictions. This is a relatively small percentage of California's

total building stock of 12 million or so buildings, but this law impacts many cultural icons and historical resources in older parts of the state.

In the 1980's, it was estimated that the URM Law would result in roughly \$4 billion in retrofit expenditures with activity well into the new century. This cost, although large, pales in comparison with several hundred billion dollars in anticipated damage from one major urban earthquake in California. Average expected losses from earthquakes in California are approximately \$4 billion per year. Future earthquake losses can be greatly reduced by carrying out effective URM programs.

For more information about the pioneering efforts before the passage of the URM Law, early progress, social and economic issues, refer to a earlier status report (CSSC, 1995-05).

#### MEASURES OF IMPLEMENTATION

### **Types of Programs**

There are four basic types of URM programs that cities and counties have adopted. They are explained below in Table 1. Later in this report, their popularity and relative effectiveness is further described.

Few jurisdictions rely on demolition to eliminate their relatively few hazardous buildings. Most local governments regard demolition as a last resort, and far more URM buildings statewide are being retrofitted rather than torn down.

#### **Standards for Retrofitting**

California requires all jurisdictions to enforce the 1997 Uniform Code for Building Conservation Appendix Chapter 1 (UCBC) as a model building code although local governments may adopt amendments under certain circumstances (ICBO, 2001). For historical buildings, the California Historical Building Code also refers to the UCBC (ICBO, 2001). The UCBC contains only technical standards and has no administrative triggers for retrofitting other than the issuance of permits. Each local government usually defines triggers for compliance. A fair amount of retrofitting has been performed in accordance with standards preceding the UCBC and may only partially comply with the latest UCBC.

Since the International Conference of Building Officials (ICBO) merged with other model code organizations to form the International Code Council (ICC), the UCBC is no longer being maintained and updated. ICC has since published the first edition of the International Existing Building Code (IEBC), which contains an updated chapter of retrofit requirements for unreinforced masonry buildings. The State is in the process of selecting new model building codes and may be considering the adoption of the applicable portions of the 2003 IEBC later this year.

Table 1. Types of URM Loss Reduction Programs Ranked by General Effectiveness from Most to Least (CSSC, 1995).

TI OIII	Most to Least (CSSC, 1995).
Program Type	Summary
Mandatory Strengthening	These programs require owners to strengthen or otherwise reduce risks in their buildings within times prescribed by each local government. Time schedules vary and generally depend on the number of occupants. Programs are based upon the City of Los Angeles' Division 88 ordinance (LA, 1981) which is also the historic basis for the Uniform Code For Building Conservation Appendix Chapter 1 (ICBO, 2001) and the Seismic Safety Commission's Recommended Model Ordinance (CSSC, 1995). Triggers for the Model Ordinance were developed in 1991 in cooperation with the California Building Officials. This is the most effective program type.
Voluntary Strengthening	These programs establish seismic retrofit standards and require owners to evaluate the seismic risks in their buildings. Owners then write publicly available letters to their local governments indicating when they intend to retrofit (CSSC, 1990). This type of program is somewhat more effective than Notification Only.
Notification Only	Local governments write letters to owners stating that their building type has been known to perform poorly in earthquakes. This is typically the least effective type of program. Most jurisdictions have adopted more comprehensive measures than this.
Other	Variations of the above with unique requirements and effectiveness. Some cities, for example, require owners to post placards on URM buildings that warn occupants and passersby of earthquake risks. In general, placarding has not proven to be an effective motivation for owners to retrofit. (CSSC, 1995)

## **Current Status of Implementing the URM Law**

The California Seismic Safety Commission contacts local governments affected by the URM Law and asks them to summarize their efforts to date. In the late fall of 2002 and early 2003, the Commission contacted the 286 jurisdictions in Seismic Zone 4 with URM buildings. As of February 2003, 185 jurisdictions responded to the survey. This corresponds to a response rate of 65 percent, which is two percent higher than the response rate in 2000.

Table 2. Status of Compliance with the URM Law in 2003

Cities & Counties	Number	Percent	Population	Percent	URM's	Percent
• with inventories not complete	9	2%	1,413,398	5%	114	<1%
• with inventories complete, but no URM programs	24	7%	705,782	3%	499	2%
• with no URM's	82	22%	2,909,296	10%	0	0
• with URM programs	251	69%	23,494,105	82%	24,902	97%
Totals	366	100%	28,522,581	100%	25,515	100%

The URM Law continues to gain effectiveness in 2003. There weren't dramatic changes from the 2000 data, but most of the changes still depict the continued efforts of local governments and owners to carry out the URM Law.

In the past three years:

• Cities and counties with inventories completed, but with loss reduction programs not established (as required by law) decreased from 27 to 24.

- The number of cities and counties with URM buildings in compliance with the law increased from 250 to 251.
- The number of URM buildings that are in communities that don't have earthquake loss reduction programs increased slightly from 568 to 613 (2.4 percent of those inventoried).
- The number of cities and counties without URM buildings increased from 79 to 82.
- 1,129 URM buildings have been retrofitted since 2000 to bring the total to 13,303 or 52 percent of those inventoried.
- 64 URM buildings have been demolished since 2000 to bring the total to 3,458 or 13 percent of those inventoried.

The size and numbers of each type of loss reduction program are summarized in Table 3. Most local governments chose to adopt more effective mandatory strengthening programs even though the state didn't require them. The remaining jurisdictions either do not have URM buildings or have yet to comply with the law.

Table 3. Number and Scope of URM Loss Reduction Programs in California's Zone 4 as of June 2003

Type of Loss Reduction Programs	Entities	Percent	Population	Percent	URM's	Percent
Mandatory	130	52%	15,868,879	64%	19,112	77%
Voluntary	39	16%	2,664,065	11%	1,371	5%
Notification	45	18%	2,617,823	10%	1,599	6%
Other	37	14%	3,640,083	15%	2,878	12%
TOTALS	251	100%	24,790,850	100%	24,960	100%

Since 2000, there has not been a significant change in the type of loss reduction programs. The number of jurisdictions with mandatory programs and other programs each increased by one. The number of jurisdictions with voluntary programs remained the same, while the number of jurisdictions with notification programs decreased by one. Overall, this fluctuation corresponds to a shift in the total number of jurisdictions with loss reduction programs from 250 to 251.

## **Loss Reduction Program Effectiveness**

Several simplifying assumptions were made to monitor the relative effectiveness of different types of mitigation programs. Tables 4 and 5 below are predicated on the assumption that most loss reduction programs have had sufficient time to cause substantial retrofit activity. Most programs were initiated around 1990 and have had more than 13 years of seismic evaluation and retrofit activity. However, there are major exceptions to this assumption. Some programs are still just getting started and others were completed years ago. So the data may be subject to other interpretations, particularly since some programs are still in progress.

In many ways, each building owner's situation is unique as well as conditions in each jurisdiction. The Commission has attempted to generalize with simplistic interpretations and statewide averages of the data below. Appendix A summarizes the significant variations in progress among jurisdictions.

Readers should note that many strengthening programs have unique time schedules for compliance and that local economies vary widely from those with high property and rental rates to others facing high vacancy rates, low rents and property values. These variations are not captured by the information below.

Nevertheless, one way to gauge the effectiveness of different types of programs is by comparing average rates of retrofit and demolition. Table 4 shows percentages of buildings retrofitted in substantial compliance of Appendix Chapter 1 of the UCBC or demolished since their original inventories. These figures summarize only those jurisdictions responding in 2003:

Table 4. Average Rates of Retrofit in Substantial Compliance with the UCBC Appendix Chapter 1 and Average Rates of Demolition Based on Local Government Responses to the 2003 Survey.

Type of Program	Mandatory	Voluntary	Notification	Other
Retrofitted	41%	14%	5%	14%
Demolished	12%	5%	2%	6%
Total Percent	53%	19%	7%	19%
Total No. URM's	18,078	937	958	2716
Entities Responding as of June 2003	99	30	27	29

Table 5 is a more complete summary of progress based on the responses from the 2003 survey as well as those others responding in 2000, 1997, and 1995. Table 5 includes those URM buildings retrofitted to standards other than UCBC.

**Table 5. Average Rates of Retrofit Average Rates of Demolition** 

Type of Program	Mandatory	Voluntary	Notification	Other	Number of Buildings
Retrofitted to UCBC	42%	14%	5%	14%	8,685
Retrofitted to other than UCBC	24%	N/A	N/A	N/A	4,618
Demolished	15%	5%	2%	7%	3,458
Percents & Total	81%	19%	7%	21%	16,761
Total No. URMs	19,112	1,371	1,599	2,878	24,960
Total Entities	130	39	45	37	

Although data is limited, it appears that economic incentives may have helped encourage voluntary retrofits by owners albeit at a considerably slower pace than mandatory strengthening programs. There is a 20% rate of UCBC retrofit for the nine cities with economic incentives and about a 12% rate for those thirty cities without incentives. So the presence of economic incentives coupled with URM programs seems to encourage owners in voluntary strengthening programs to retrofit.

These observations about the relative effectiveness of program types and financial incentives should all be tempered with the particular characteristics that the state's URM Law confronts - relatively high cost retrofits on generally pre-1933 buildings in a high seismic region. Other types of retrofitting and incentives in other regions and for other building types will likely produce different results.

#### CONCLUSIONS

Upon reviewing these results, the Seismic Safety Commission still recommends mandatory strengthening to local governments as the most effective URM loss reduction program.

Voluntary strengthening has not been as effective because current economic incentives are typically not sufficient to create a market-driven willingness to retrofit. The Commission has proposed additional retrofit incentives in its *California Earthquake Loss Reduction Plan* (CSSC, 2002). That plan recommends that state and local governments "encourage economic incentives, such as improved mortgage terms, reduced insurance rates, and positive tax benefits, for upgrading structural and non-structural elements in buildings."

Still much remains to be done with respect to the URM Law. For example, California has 33 remaining jurisdictions with 613 URM buildings that are not in compliance with the law.

#### **COMMISSION RECOMMENDATIONS IN 2003**

The Legislature should hold a hearing to revisit the state's Unreinforced Masonry (URM) Law and consider appropriate actions to address the inequities and the public's continuing exposure to risk that have resulted from the failure of a significant number of local governments to comply with the intent of the law, such that approximately one third of the state's URM buildings in Seismic Zone 4 remain unstrengthened or partially strengthened. Actions to be considered should include:

- Developing legislation or other policy options to encourage local governments that have little or no retrofit progress to provide incentives to encourage owners to retrofit.
- Adopting legislation to mandate the strengthening of all unreinforced masonry bearing buildings including state-owned buildings in accordance with the state's model building code.
- The California Building Standards Commission should adopt the International Existing Building Code as the State's model building code so that future alterations to existing buildings trigger seismic retrofits to the latest standards.
- Enacting legislation to establish retrofit standards and mitigation programs for other types of vulnerable buildings such as soft-story apartments, tiltups and older concrete frames.
- Since the development of new URM programs has stopped and retrofit progress has slowed, future surveys of local government can be undertaken less frequently.

## ACKNOWLEDGMENTS

The Commission wishes to thank all of the local governments that responded to the 2003 URM Survey. Without their efforts, this report would not have been possible.

The Commission also acknowledges the efforts of Kyshia Davis in compiling the data in this report.

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Table A
2003 State Summary of the URM Law Implementation

	Jurisdictions	Percentages	Population*	Percentages	URM's	Percentages
Cities without inventories started	0	0.0%	0	0.0%	0	0.0%
Cities with inventories not completed	8	2.0	1,395,234	5.0	108	<1.0
Cities with inventory completed—No mitigation program started	22	6.0	566,510	2.0	474	2.0
Cities with no URMs	77	21.0	2,392,340	8.0	0	0.0
Cities with mitigation programs	230	62.0	19,586,646	69.0	23,843	93.0
Cities in Zone 4 affected by the URM Law	337	92.0%	23,940,730	84.0	24,425	95.0
Counties without inventories started	0	0.0%	0	0.0%	0	0.0%
Counties with inventories not completed	1	<1.0	18,164	<1.0	6	<1.0
Counties with inventory completed—No mitigation program started	2	<1.0	139,272	<1.0	25	<1.0
Counties with no URMs	5	1.0	516,956	2.0	0	0.0
Counties with mitigation programs	21	6.0	3,907,459	14.0	1059	4.0
Counties in Zone 4 affected by the URM Law	29	8.0%	4,581,851	16.0%	1090	4.0
Cities and counties without inventories started	0	0.0%	0	0.0%	0	0.0%
Cities and counties with inventories not completed	9	2.0	1,413,398	5.0	114	<1.0
Cities and counties with inventory completed—No mitigation program started	24	7.0	705,782	3.0	499	2.0
Cities and counties with no URMs	82	22.0	2,909,296	10.0	0	0.0
Cities and counties with mitigation programs	251	69.0	23,494,105	82.0	24,902	98.0
Total cities and counties in Zone 4	366	100.00%	28,522,581	100.00%	25,515	100.00%
Types of mitigation programs established						
Mandatory Strengthening Program	130	52.0%	15,868,879	64.0%	19,112	77.0
Voluntary Strengthening Program	39	16.0	2,664,065	11.0	1,371	5.0
Notification Only	45	18.0	2,617,823	10.0	1,599	6.0
Other	37	14.0	3,640,083	15.0	2,878	12.0
Total cities and counties with mitigation programs	251	100.00%	24,790,850	100.00%	24,960	100.00%
Cities and Counties that replied to the 2003 URM Survey	194	53.0%	20,148,228	71.0%	22,828	89.0

<sup>\*</sup> Based on 2000 Census Data

# **Appendix A-2003 Survey of City and County Mitigation Efforts**

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chnical Mitigation Standards: 1985 Edition of Chapter 96 of the Los Angeles County Code ogress and Remarks:  rvin  s 0 16 Yes 0 0 0 0 0 0 3 3 1 0 12 19 itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
chnical Mitigation Standards: 1985 Edition of Chapter 96 of the Los Angeles County Code ogress and Remarks:  rvin  s 0 16 Yes 0 0 0 0 0 0 3 3 1 0 12 19 itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
rvin  s 0 16 Yes 0 0 0 0 0 3 3 1 0 12 19  itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
rvin  s 0 16 Yes 0 0 0 0 0 3 3 1 0 12 19  itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation  ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero s 2 26 Yes Yes 9 1 1 18 28
itigation Program Type: chnical Mitigation Standards: Uniform Code for Building Conservation ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
chnical Mitigation Standards: Uniform Code for Building Conservation  ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
ogress and Remarks: The building official will bring a draft mitigation program to the City Council for its consideration in October 1997.  tascadero  s 2 26 Yes Yes 9 1 1 18 28
s 2 26 Yes Yes 9 1 1 18 28
itigation Program Types Mandatony Strongthoning
ingation Frogram Type. Mandatory Strengthening
chnical Mitigation Standards: SSC Model Ordinance
ogress and Remarks:
therton
0 0 1 No Yes 1
itigation Program Type:
chnical Mitigation Standards:
ogress and Remarks:
valon
s 0 19 Yes 2 2 3 12
itigation Program Type: Mandatory Strengthening
chnical Mitigation Standards: 1985 Edition Chapter 96 of the Los Angeles County Code
ogress and Remarks:
venal
0 8 No
itigation Program Type:
echnical Mitigation Standards:
ogress and Remarks:

	Jurisd	liction					Su	rvev Re	sults (r	numbers	s of UR	Ms)			
			g		o			100 100	(1						
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Azus	sa														
Yes	1	27	Yes	Yes		12	3				11	2		0	28
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		I	1			I			
Techni	ical Miti	gation S	tandards	: 1982 E	dition of	Division	88 Los A	Angeles	City Coc	de					
Progre	ss and R	emarks:													
Bake	ersfiel	d													
Yes	0	191	Yes	Yes	6	74	24	0	26	6	25	0	0	30	191
Mitiga	tion Pro	gram Ty	<b>pe:</b> Parti	al Streng	gthening	- Wall &	Parapet	Anchor	sonly	•		•		•	•
Techni	ical Miti	gation St	tandards	: 1991 E	dition of	the UCB	C Appe	ndix Cha	pter 1						
Progre	ss and R	emarks:													
Bald	win P	ark								_					
Yes	0	5	Yes	Yes		4				1					
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
Techni	ical Miti	gation S	tandards	: 1982 E	dition of	Division	88 Los A	Angeles	City Coo	le					
Progre	ss and R	emarks:	1955 pro	ogram of	parapet	bracing	and wal	l anchors	S						
Bann	ing	T				1	1			T			T	1	T
Yes	0	49	Yes												
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to ov	ners										
Techni	ical Miti	gation S	tandards	: None											
Progre	ss and R	emarks:													
Barst	tow														
Yes	0	93	No	Yes	1	0	0	0	0	1	3	0	0	80	All
Mitiga	tion Pro	gram Ty	pe:												
Techni	ical Miti	gation S	tandards	<b>:</b> :											
_	ss and R ermined				-	· ·		•		orical), 1	Vacant,	3 demoli	tions of	URM's, 8	<b>,</b>
Beau	mont														
Yes	0	37	Yes	Yes	16	16	0	0	0	0	1	0	0	0	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	1	ı	1	1	1	ı	1	1	1
Techni	ical Miti	gation S	tandards	: 1988 E	dition of	Division	88 Los A	Angeles	City Coc	de					
Progre	ss and R	emarks:													

	Juriso	liction	ı		1		Su	rvey Re	esults (1	number	s of UR	Ms)	1	,	
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mittigation Progress	Owners Notified
Bell															
Yes	0	56	Yes		41		0	1	1		1	1		12	56
Mitiga	ation Pro	gram Ty	pe:	I	I				1		I	I	I	1	1
Techn	ical Miti	gation S	tandards	<b>:</b>											
Progre	ess and R	emarks:													
Dall	Canda														
	Garde	1	BT / 4		1		<u> </u>				1		1	1	
Yes	0	0	N/A												$\bot$
	ation Pro														
	ical Miti			<b>:</b>											
Progre	ess and R	emarks:													
Bellí	flower	•			ı									_	
Yes	0	22	Yes		0	13	2	0	2	0	1	4	0		22
Mitiga	ation Pro	gram Ty	<b>pe:</b> 1	•					•	•		•		•	•
Techn	ical Miti	gation S	tandards	: 1985 E	dition Cł	napter 96	of the L	os Ange	les Cour	nty Code					
Progre	ess and R	emarks:													
Beln	nont														
Yes	0	2	Yes	Yes	0	2	0	1	1	0	0	0	0	0	2
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		I	1	ı		ı		ı	1
Techn	ical Miti	gation S	tandards	: 1987 E	dition of	the UCB	C Apper	ndix Cha	apter 1 a	s amend	ed to ref	ect the 1	990 State	e Histori	cal
	ilding Co			del Ordi	nance										
Progre	ess and R	emarks:													
Belv	edere														
Yes	0	0	N/A												
									1						<u> </u>
	ation Pro			10											
	ical Miti			••											
Beni		andi KS.													
Yes	18	21	Yes												
						2-4	-21-32 -		<u> </u>					1	
	ation Pro orts by B			ces to Ov	wners. H	istoric bu	ınaıng o	wners v	vere not	notified,	notices t	o tenant	s, semiar	inual pro	gress
	OLIO DY D	unumg '	ometar												
	ical Miti			: None											

	Juriso	liction					Su	rvey Re	sults (n	umber	of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
n 1															
	keley		1	T										1.00	T ===
Yes	No data avail- able	No data avail- able	Yes	Yes		422	22	?	4		4	2	***	133 (Inc- luding #9)	587
Mitiga	ation Pro		<b>pe:</b> Man	datory, r	onbeari	ng walls	and ven	eers.							
	<b>ical Miti</b> ildings. S												one or t	wo story	
ord at l	zardous a linance in east as st cards. As	n January rong as o	y 2001 in originally	cluding a	adopting d. *** We	1997 UC will be s	CBC App surveyin	endix Cl g buildir	hapter 1 ngs still o	with cer	tain ame	ndments	to mair	ıtain star	dards
		•	compilar	ice proje	ct, owne	15 Weles	ent sen-	stick sigi	.15.						
Beve	erly H	ills	1	1	1		ent sen-s	SHCK SIGI	1		4				0.5
Beve Yes	erly H	<b>ills</b> 95	Yes	Yes	95	95	ent sen-:	suck sigi	1		4			0	95
Beve Yes Mitiga	erly H	ills 95 gram Ty	Yes <b>'pe:</b> Man	Yes datory S	95 trengthe	95 ning			1	y Chant				0	9:
Beve Yes Mitiga Techn	erly H  0  ation Pro ical Miti	ills 95 gram Ty gation S	Yes  ype: Man  tandards	Yes datory S	95 trengthe	95 ning			1	x Chapte				0	95
Beve Yes Mitiga Techn Progre	orly Hi  0  ation Pro ical Mitiess and R	95 gram Ty gation S emarks:	Yes  ype: Man  tandards	Yes datory S	95 trengthe	95 ning			1	x Chapte				0	9:
Beve Yes Mitiga Fechn Progre	o tion Prolical Mitigess and R	95 gram Ty gation S emarks:	Yes  ype: Man  tandards	Yes datory S	95 trengthe	95 ning	on of the		1	x Chapte	er 1				9:
Beve Yes Mitiga Fechn Progre	orly Hi  0  ation Pro ical Mitiess and R	95 gram Ty gation S emarks:	Yes  ype: Man  tandards	Yes datory S	95 trengthe	95 ning			1	x Chapte				34	9
Beveres  Mitigation  Fechn  Progree  Big l  No  Mitigation	o  ation Pro ical Miti ess and R  Bear L  0  ation Pro	ills  95 gram Ty gation S emarks:  ake  24 gram Ty	Yes  ype: Man tandards  No	Yes datory S : Similar	95 trengthe	95 ning 991 editio	on of the		1	x Chapte	er 1				9
Beveres  Mitigate  Fechn  Progree  Big l  No  Mitigate  Fechn	orly Hilling of the second of	gram Tygation Semarks:  ake  24  gram Tygation S	Yes  Tpe: Man  tandards  No  Tpe: tandards	Yes datory S : Similar Yes	95 trengthe to the 1	95 ning 991 editio	on of the	UCBC A	1 Appendi:		er 1 9			34	
Beveres  Mittigate  Fechn  Progre  Mo  Mittigate  Fechn  Progre	erly H  0 ation Pro ical Miti ess and R  Bear L  0 ation Pro ical Miti ess and R	gram Tygation Semarks:  24 gram Tygation S	Yes  Tpe: Man  tandards  No  Tpe:  tandards  In year 2	Yes datory S : Similar  Yes 2000, 7 d	95 trengthe to the 1	95 ning 991 editio	on of the	UCBC A	1 Appendi	ged fire	er 1 9 stations			34	ter th
Beveres  Mittiga Fechn Progre  Mittiga Fechn Progre  199	erly H  o  ation Pro ical Miti ess and R  Bear L  o  ation Pro ical Miti ess and R  2 quake,	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are le	Yes  The: Man  The tandards  No  The tandards  In year 2  In year 3	Yes datory S :: Similar  Yes  2000, 7 date of the	95 trengthe to the 1	95 ning 991 edition 6 commercesidentia	on of the	UCBC A	1 Appendi:	ged fire	er 1 9 stations	l that all	building	34 lished af	ter th
Beve Yes Mitiga Fechn No Mitiga Fechn 199 ide	erly H  0 ation Pro ical Miti ess and R  Bear L  0 ation Pro ical Miti ess and R	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM st	Yes  Tpe: Man  tandards  No  Tpe:  tandards  In year a  eft and so  tructures	Yes datory S : Similar  Yes 2000, 7 dome of the have been	95 trengther to the 1 amaged ose are ren abate	95 ning 991 edition 6 commercesidentiand in complete the commerces of the complete	on of the  0  cial build il, 4 are copliance v	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1 9 stations reported to URM s	l that all structure	building	34 lished af	ter th
Beveryes  Mitiga Fechn Progre  Mitiga Fechn Progre  199 ide rep	erly Him of the second of the	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM st	Yes  Tpe: Man  tandards  No  Tpe:  tandards  In year a  eft and so  tructures	Yes datory S : Similar  Yes 2000, 7 dome of the have been	95 trengther to the 1 amaged ose are ren abate	95 ning 991 edition 6 commercesidentiand in complete the commerces of the complete	on of the  0  cial build il, 4 are copliance v	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1 9 stations reported to URM s	l that all structure	building	34 lished af	ter the
Beveryes Mitiga Fechn Progre Mitiga Fechn Progre 199 ide rep	erly Him of the sear Line of the search of the	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM sternist	Yes  Tpe: Man  tandards  No  Tpe:  tandards  In year a  fit and so  tructures antiation	Yes datory S : Similar  Yes 2000, 7 dome of the have been that the	95 trengther to the 1 amaged ose are ren abate	95 ning 991 edition 6 commercesidentiand in complete the commerces of the complete	on of the  0  cial build  1, 4 are copliance v	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1  9  stations reported to URM struction	l that all structure	building	34 lished af	ter the
Beveres  Ves  Mittigate  Fechn  Progre  199  ide  rep  Bish  Ves	erly Him of the sear Land of the search of	gram Tygation S emarks:  24 gram Tygation S emarks: 33 are lest URM st or subst	Yes  The Man  The Man	Yes datory S :: Similar  Yes  2000, 7 date of the have been that the	95 trengthe to the 1 amaged ose are r en abated	95 ning 991 edition 6 commercesidential din compless were 1	on of the  0  cial build  1, 4 are copliance v	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1 9 stations reported to URM s	l that all structure	building	34 lished af	ter th
Beveres  Wes  Mitigate  Fechn  Progre  199  ide  rep  Bish  Ves  Mitigate  M	erly Hilling of the second of	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM stor substor	Yes  The: Man  The tandards  The tandards  In year and and so the tandards  The tand so the tandards  The tandards	Yes datory S : Similar  Yes 2000, 7 dome of the have been that the Yes datory S	95 trengther to the 1 amaged ose are renabated structure	95 ning 991 edition 6 commercesidentian compees were 1	on of the  0  cial build  1, 4 are colliance venot of un	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1  9  stations reported to URM struction	l that all structure	building	34 lished af	ter th
Beveryes Mitiga Fechn Progre  Mitiga Fechn Progre  199 ide rep  Bish Yes Mitiga Fechn	erly Him of the sear Land of the search of	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM strong substruction Semarks: 1 gram Tygation S	Yes  No  Te: Man  Andards  No  Te: tandards  In year 2  Eft and so  Tructures  antiation  Yes  Te: Man  tandards	Yes datory S : Similar  Yes 2000, 7 dome of the have been that the Yes datory S	95 trengther to the 1 amaged ose are renabated structure	95 ning 991 edition 6 commercesidentian compees were 1	on of the  0  cial build  1, 4 are colliance venot of un	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1  9  stations reported to URM struction	l that all structure	building	34 lished af	ter th
Beve Yes Mitiga Fechn Progre 199 ide rep Bish Yes Mitiga Fechn Progre	erly Him of the sear Line of the search of	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM strong substruction Semarks: 1 gram Tygation S	Yes  No  Te: Man  Andards  No  Te: tandards  In year 2  Eft and so  Tructures  antiation  Yes  Te: Man  tandards	Yes datory S : Similar  Yes 2000, 7 dome of the have been that the Yes datory S	95 trengther to the 1 amaged ose are renabated structure	95 ning 991 edition 6 commercesidentian compees were 1	on of the  0  cial build  1, 4 are colliance venot of un	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1  9  stations reported to URM struction	l that all structure	building	34 lished af	ter the
Beve Yes Mitiga Fechn Progre 199 ide rep Bish Yes Mitiga Fechn Progre	erly Him of the sear Land of the search of	gram Tygation Semarks:  24 gram Tygation Semarks: 33 are less URM strong substruction Semarks: 1 gram Tygation S	Yes  No  Te: Man  Andards  No  Te: tandards  In year 2  Eft and so  Tructures  antiation  Yes  Te: Man  tandards	Yes datory S : Similar  Yes 2000, 7 dome of the have been that the Yes datory S	95 trengther to the 1 amaged ose are renabated structure	95 ning 991 edition 6 commercesidentian compees were 1	on of the  0  cial build  1, 4 are colliance venot of un	UCBC A	1 Appendi:	ged fire ar 2002, olicable	er 1  9  stations reported to URM struction	l that all structure	building	34 lished af	ter th

**Progress and Remarks:** 

	Juriso	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified

Brad	bury														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:		I	1									
Techn	ical Miti	gation St	andards	:											
Progre	ss and R	emarks:													
Brav	vley														
Yes	0	66	Yes			16								50	
Mitiga	tion Pro	gram Ty	pe: Noti	ces to ow	ners			ı	1	ı		ı			1
Techni	ical Mitig	gation St	andards	: None											
Progre	ss and R	emarks:													
Brea					_				_						
Yes	2	25	Yes	Yes	2	0	0	0	1	0	24	0	0	0	1
Mitiga	tion Pro	gram Ty	pe: Noti	ces to ow	ners				1						ļ.
Techn	ical Miti	gation St	andards	: None											
Progre	ss and R	emarks:													
Bren	twood	i													
Yes	0	7	Yes	Yes	4	0	0	0	0	0	0	0	5	3	7
Mitiga	tion Pro	gram Ty	<b>pe:</b> Volu	ntary Sti	rengthen	ing		1	1	1					1
	ical Mitig						er 1								
Progre	ss and R	emarks:	City put	togethe	r a fundi	ng progi	ram in 19	92.							
Brisł	oane														
Yes	0	4	Yes	Yes	0					2	1	1		0	4
Mitiga	tion Pro	gram Tv	<b>pe:</b> Volu	ntarv Stı	rengthen	ing			1						<u> </u>
							of Los Ar	ngeles D	ivision 88	3; for tilt	up conci	rete buil	dings Sec	ction 231	4 of the
	3 UBC uj	-						0		,	1		8		
Progre	ss and R	emarks:	Ordinan	ce also c	overs til	tup build	dings.								
Buer	ıa Par	k													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	pe: Man	datory S	trengthe	ning	1	1	1	1	1	1	1	1	1
		-				_	of Los A	ngeles I	Division 8	38					
									e of the 5		gs origina	ally inve	ntoried v	vere URI	vI.

	Jurisc	liction					Su	rvey Re	sults (n	umber	of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Burb	oank														•
Yes	0	53	Yes	Yes		31	1	1	0	0	22	0	0	0	53
Mitiga	tion Pro	gram Tv	<b>ne:</b> Man	datory S	 trengthe	ning									
						Division	88 Los <i>A</i>	Angeles	City Cod	e					
	ess and R														
Burl	ingam	e	1		Т	1	T	T						Т	
Yes	0	63	Yes	Yes	53		0		0		9			1	
Mitiga	ntion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning				_	_	_			
Techn	ical Miti	gation S	tandards	: Similai	to the F	ebruary 1	1990 Edi	tion of tl	ne SSC M	lodel Or	dinance				
hav	, 1 1006 A	nticinata	nroblome	in cottin				1162) 10 00							
July	1, 1996. A	Anticipate	problems	s in gettin	g z (or the	original o	Прторого		inpry by c						
July Cale		Anticipate	Yes	Yes	g z (or the	2	5	0	0	0	2	1	0	9	19
July <b>Cale</b> Yes	exico 0	19	Yes	Yes			5	0	0	0		1	0	9	1
Techn	exico  0  ation Pro ical Miti	19 gram Ty gation S	Yes <b>'pe:</b> Notice <b>tandards</b>	Yes ces to ov	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Cale Yes Mitiga	exico 0 ation Pro	19 gram Ty gation S	Yes <b>'pe:</b> Notice <b>tandards</b>	Yes ces to ov	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Technical Progre	0 ntion Process and R	19 gram Ty gation S emarks:	Yes <b>'pe:</b> Notice <b>tandards</b>	Yes ces to ov	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Cale Yes Mitiga Techn Progre	exico  0  ation Pro ical Miti	19 gram Ty gation S emarks:	Yes ype: Notic tandards	Yes ces to ov	vners, str	2 ructural r	5	0	0	0		1	0	9	1:
Cale Yes Mitiga Techn Progre Calif	ontion Propical Mitiess and R	gram Tygation Semarks:	Yes  Te: Notice tandards	Yes ces to ov	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Cale Yes Mitiga Techni Progre Calif Yes Mitiga	oxico  o  ntion Pro ical Miti ess and R  fornia  o  ntion Pro	gram Ty gation S emarks: City 0 gram Ty	Yes  vpe: Notice tandards  N/A  vpe:	Yes ces to ov :: "LA M	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn	oxico  otion Pro ical Miti ess and R  fornia  otion Pro ical Miti	gram Ty gation S emarks: City 0 gram Ty	Yes  Tpe: Notice tandards  N/A  Tpe: tandards	Yes ces to ov :: "LA M	vners, str	2 ructural r	5	0	0	0		1	0	9	19
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn	oxico  o  ntion Pro ical Miti ess and R  fornia  o  ntion Pro	gram Ty gation S emarks: City 0 gram Ty	Yes  Tpe: Notice tandards  N/A  Tpe: tandards	Yes ces to ov :: "LA M	vners, str	2 ructural r	5	0	0	0		1	0	9	1
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre	oxico  otion Pro ical Miti ess and R  fornia  otion Pro ical Miti	gram Ty gation S emarks: City 0 gram Ty	Yes  Tpe: Notice tandards  N/A  Tpe: tandards	Yes ces to ov :: "LA M	vners, str	2 ructural r	5	0	0	0		1	0	9	19
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Calif Calif	ontion Propical Mitiess and R  formia  ontion Propical Mitiess and R	gram Ty gation S emarks: City 0 gram Ty	Yes  Tpe: Notice tandards  N/A  Tpe: tandards	Yes ces to ov :: "LA M	vners, str	2 ructural r	5	0	0	0		1	0	9	1:
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Cali Yes	ontion Propical Mitiess and R  formia  0  ation Propical Mitiess and R  ess and R	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:	Yes  Tpe: Notice tandards  N/A  Tpe: tandards	Yes ces to ov : "LA M	vners, str	2 uctural r linance"	5	0	0	0		1	0	9	
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Cali Yes Mitiga Mitiga	ontion Properties and R  formia  formia  ontion Properties and R  patria  ontion Properties of the patria  ontion Properties of the patria	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:	Yes  N/A  N/A  Yes  Yes  Yes  Yes	Yes ces to ov : "LA M	vners, str	2 uctural r linance"	5 eports, v	0 wall anch	0 nors, and	0 demolit		1	0	9	1
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Cali Yes Mitiga Techn Techn	ontion Properties and R  formia  formia  ontion Properties and R  patria  ontion Properties of the patria  ontion Properties of the patria	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:	Yes  Tpe: Notice tandards  N/A  Tpe: tandards  Yes  Tpe: Mantandards	Yes ces to ov : "LA M	vners, str	2 Fuctural r linance"	5 eports, v	0 wall anch	0 nors, and	0 demolit		1		9	11
Cale Yes Mitiga Techn Yes Mitiga Techn Progre Cali Yes Mitiga Techn Progre Cali Yes	ation Properties and Research Mitigas and Research Resear	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:	Yes  Tpe: Notice tandards  N/A  Tpe: tandards  Yes  Tpe: Mantandards	Yes ces to ov : "LA M	vners, str	2 Fuctural r linance"	5 eports, v	0 wall anch	0 nors, and	0 demolit		1		9	11
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Cali Yes Mitiga Techn Progre Calis	ontion Propical Mitigass and R  patria  patria  0  ntion Propical Mitigass and R  patria  0  ntion Propical Mitigass and R	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:	Yes  Tpe: Notice tandards  N/A  Tpe: tandards  Yes  Tpe: Mantandards	Yes ces to ov : "LA M	vners, str	2 Fuctural r linance"	5 eports, v	0 wall anch	0 nors, and	0 demolit		0	0	33	3
Cale Yes Mitiga Techn Progre Calif Yes Mitiga Techn Progre Cali Yes Mitiga Techn Progre Calis Yes	ontion Propical Mitiess and R  fornia  0  ontion Propical Mitiess and R  patria 0  ontion Propical Mitiess and R  stoga  17	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:  6 gram Ty gation S emarks:	Yes  Pe: Notice tandards  N/A  Pe: tandards  Yes  Yes  Pe: Man tandards	Yes ces to ov : "LA M ces datory S :: 1988 Ec	vners, strodel Orc	2 linance"	5 eports, v	owall anch	0 nors, and	demolit	ion.				
Califyes Mitiga Techni Yes Mitiga Techni Progree Califyes Mitiga Techni Progree Calis Yes Mitiga Mitiga Mitiga Mitiga Mitiga Mitiga Mitiga Mitiga Mitiga	ation Propical Mitiess and R  patria  patria  o  otion Propical Mitiess and R  patria  17  otion Propical Mitiess and R  stoga  17  otion Propical Propical Mitiess and R	gram Ty gation S emarks:  City  0 gram Ty gation S emarks:  6 gram Ty gation S emarks:	Yes  The Notice tandards  N/A  The Standards  Yes  The Mandards  No  The Standards  No  The Standards  No  The Standards  No  The Standards	Yes ces to ov : "LA M ces datory S :: 1988 Ec	trengthe	2 linance"	5 reports, v	0 wall anch	onors, and	o demolit	ion.	0	0	33	

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted APlancheck Underway Reduced Occupancy Demolished Demolished Slated for Demolition Warning Placards Posted No Mitigation Progress Owners Notified

	arillo		•		•										
Yes	0	37	Yes	Yes		36	1		0						37
Mitiga	tion Prog	gram Ty	<b>pe:</b> Man	datory St	trengthe	ning								•	
Techni	cal Mitig	gation St	tandards	: Februa	ry 1990 S	SC Mod	el Ordina	ance							
Progres	ss and R	emarks:													
Cam	pbell														
Yes	0	9	Yes	Yes	3	3	0	0	0	1	0	1	0	6	9
Mitiga	tion Prog	gram Ty	<b>pe:</b> Volu	ntary Sti	engthen	ing				l	I	I	I		
	aal Missa	ration St	- landards	: Comple	ete 1985	Edition o	of the UC	BC inclu	ding the	Append	lices				
Гесhni	cai miiug	gauvii Si	idii dan di	· compr						11					
							atory Str								
Progres	ss and R														
Progres	ss and R														
Progres Capi	ss and R														
Progres C <b>api</b> Ves	ss and Ro	emarks:	An earli Yes	er 1989 p							n 1993.				
Progres  Capi  (es  Mitiga	ss and Rotola	emarks:  1 gram Ty	An earli Yes <b>pe:</b> Dem	er 1989 p							n 1993.				
Progres Capi Yes Mitiga Fechni	tola  tola  tion Prog	emarks:  1  gram Ty gation St	An earli Yes <b>pe:</b> Dem	er 1989 p							n 1993.				
Progres  Capi  Yes  Mitiga  Fechni  Progres	tola  0 tion Prog cal Mitig	emarks:  1  gram Ty gation St	An earli Yes <b>pe:</b> Dem	er 1989 p							n 1993.				
Progres  Capi  (es  Mitiga  Fechni  Progres	tola  0 tion Prog	emarks:  1  gram Ty gation St	An earli Yes <b>pe:</b> Dem	er 1989 p							n 1993.				
Progres Capi (es Mitiga Cechni Progres	tola  0 tion Prog cal Mitig	emarks:  1  gram Ty gation St	An earli Yes <b>pe:</b> Dem	er 1989 p							n 1993.	0	0	0	9
Progres Capi  (es  Mitiga Fechni Progres Carls (es	tola  0 tion Prog cal Mitig ss and Re	1 gram Ty gation St emarks:	Yes  pe: Dem tandards	er 1989 p	rogram 7	of mand	atory Str	engtheni	ng was r	relaxed in	1 1993.	0	0	0	9

	<b>.</b>	1		l					1. (	•	CIIDI	\ <b>.</b>			
	Jurisc	liction			Г		Su	rvey Ke	sults (n	umbers	of UK	MS)	ı	1	ı
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Carn	nel-by	-the-S	Sea		_				_						
Yes	1	25	Yes	Yes	0	21	1	0	0	1	0	0	0	3	25
Mitiga	tion Pro	gram Ty	<b>pe:</b> Volu	intary Sti	rengthen	ing		1	•	III	II.		1		1
Techni	ical Miti	gation S	tandards	: 1987 Ed	dition of	the UCB	C Apper	ndix Cha	pter 1 fo	r URM E	Bldgs, 19	73 Editio	n of the	UCBC fo	or Non-
UR	M Buildi	ngs, 198	5 UCBC												
•			U					•	eismic ha			reports v	vere sub	mitted to	the
City	y June 17	, 1991. 20	6 Bldgs U	JRM, Pre	e-1935 wi	th 100+	Occupar	its, Pre-1	976 with	300+ Oc	cupants				
Carp	interi	a													
Yes	3	0	Yes	Yes	3						0			0	0
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		II.	I				I	1	
Techni	ical Miti	gation S	tandards	: None F	Reported										
Progre	ss and R	emarks:													
Carse															
Yes	0	32	Yes	Yes		32									32
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	1	I	<u> </u>	1	1	1	I	1	1
							of the L	os Ange	les Coun	ty Code					
	- 1							9.		9					

**Progress and Remarks:** 

	Jurisd	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Cath	edral	City													
Yes	0	0	N/A								1	1			
Mitiga	tion Pro	gram Ty	pe:			<u> </u>			1		1				
	ical Miti			:											
Progre	ess and R	emarks:													
Cerr	itas														
Yes	0	0	N/A												
	tion Pro														
	ical Mitig ess and R	_		•											
Tiugie	ss and N	emarks.													
Chin	10														
Yes	2	25	Yes			12					13	0	12		24
Mitiga	ation Pro	gram Ty	<b>pe:</b> Posti	ng, how	ever mos	st buildir	ngs will b	e demo	lished du	ie to dov	vntown	redevelo	pment.	•	
Techni	ical Miti <sub>į</sub>	gation S	tandards	: 1991 E	dition of	the UCB	C Apper	ndix Cha	apter 1						
Progre	ess and R	emarks:													
Clar	emont														
Yes	32*	1	Yes	Yes	5*	21	0	0	0	0	2	5	0	0	
Mitiga	tion Pro	gram Tv	<b>pe:</b> Man	datorv S	trengthe:	ning									
	ical Mitig				_		ors only.								
	ess and R							gust 199	92. *City	Hall full	complia	nce with	FEMA	matchin	g grant
	ds for St														
Clay	ton														
Yes	0	1	Yes			1									1
	tion Pro			l fication (	nlv	<u> </u>								1	
	ical Mitig				J111 y										
	ess and R				e, which	will incl	ude ado	ption of	UCBC A	ppendi	c Chapte	r 1 with	a three-v	ear peri	od for
_	npliance,							•			-			-	
Clea	rlake														
Yes	1	4	Yes			4									4
	tion Pro			l datory S	 trengthe		toric bui	ldings 21	re exemn	l nt				<u> </u>	1 -
	ical Miti									,					
	ess and R									d veneer	r. full Str	engtheni	ng reani	ired at ti	me of
_	jor remod			- ,uuti	por	, postii	o, 21 ucii	-0 0. Par	p = un	, 511661	,		5 · · · · · ·		01
		-													

	Jurisd	liction					Su	rvey Ro	esults (n	umbers	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Clov	erdale	9													
Yes	0	23	No		2								23		23
Mitiga	tion Pro	gram Ty	pe:	1	1	1			1	1		ļ.		1	
Techni	ical Miti	gation S	- tandards	: UCBC											
Progre	ss and R	emarks:	Ordinan	ice being	written	in 1995.									
Coac	hella														
Yes	0	1	Yes	Yes		1					1				
Mitiga	tion Pro	gram Ty	<b>pe:</b> Dem	olition			I	ı			ı	I	1		<u>-1</u>
Techni	ical Mitiş	gation S	tandards	: None											
	ss and R			ly inven	toried 14	URMs b	out meta	l detecto	rs found	13 reinf	orced. Tl	ne remai	ning sing	gle URM	was
des	troyed in	a fire in	1994.												
Coal	inga									1				1	
Yes	0	66	No		2						64				
Mitiga	tion Pro	gram Ty	pe:												
Techni	ical Mitiş	gation S	tandards	:											
Progre	ss and R	emarks:													
Coln	na	1		1	1		T		T	ı		_	1	ı	
Yes	0	0	N/A			0									0
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to ow	ners, se	ismic haz	zard eva	luation 1	reports re	equired					
Techni	ical Miti	gation S	tandards	: None											
_	ss and R gineering		Reports	indicate	that nor	e of the l	ouilding	s have b	een dete	rmined to	o be haza	ardous. (	City is re	viewing	the
Colt	on			1		1			_						
Yes	0	20	Yes		0	5	0	0	0	0		1	0	14	20
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners	•	•	•		•	•	•	•	•	
Techni	ical Miti	gation S	tandards	: None											
Progre	ss and R	emarks:													
Com	merce	<b>;</b>													
Yes	0	9	Yes			4			0		3			1	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	1	I	1	1	I	1	1	1	1
	ical Miti						of the L	os Ange	les Coun	ty Code					
	ss and R					-				*					

Compton  Fes		Juriso	liction					Su	rvey Ro	sults (n	umber	s of UR	Ms)			
The color of the	Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Mitigation Program Type:	Com	pton														
Fechnical Mitigation Standards:    Progress and Remarks:	Yes	17	1	Yes	Yes	4	8	0	0	0	0	6	0	0	0	
Progress and Remarks:  Concord  Yes 2 12 Yes	Mitiga	tion Pro	gram Ty	pe:	I.	1	ı	Į.	ı		ı	I.	II.	II.		
Concord  Telephrical Mitigation Standards: UCBC Appendix Chapter 1  Progress and Remarks:  Contra Costa County  Telephrical Mitigation Standards: None  Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda  Corona  Telephrical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Madera  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Macea  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Macea  Telephrical Mitigation Standards: None  Progress and Remarks:  Corte Macea  Telephrical Mitigation Standards: None  Telephrical Mitigation Standards: None					<b>:</b>											
West 2 12 Yes	Progre	ss and R	emarks:													
Mitigation Program Type: Mandatory Strengthening within 5 years  Technical Mitigation Standards: UCBC Appendix Chapter 1  Progress and Remarks:  Contra Costa County  Yes 0 48 Yes 0 48 0 0 0 0 0 0 0 0 0 0 0 0 4  Mitigation Program Type: Notification only  Technical Mitigation Standards: None  Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  Corona  Witigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Wes 0 3 Yes 0 1 97 Yes Notices to Owners  Technical Mitigation Standards: None  Progress and Remarks:  Costa Mesa  Wes 0 0 N/A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Cond	cord														
Contral Mitigation Standards: UCBC Appendix Chapter 1	Yes	2	12	Yes												
Contral Mitigation Standards: UCBC Appendix Chapter 1	Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe:	ı ning witl	nin 5 yea	ırs						1	1
Progress and Remarks:  Contra Costa County  Yes																
Contra Costa County  Yes 0 48 Yes 0 48 No 0 0 0 0 0 0 0 0 0 0 0 4  Mitigation Program Type: Notification only  Technical Mitigation Standards: None  Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  Corona  Yes 0 14 Yes Yes 14 0 0 0 0 4 1 0 11 0 1  Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes						11										
Yes 0 48 Yes 0 48 O 0 0 0 0 0 0 0 0 0 0 0 4  Mitigation Program Type: Notification only  Fechnical Mitigation Standards: None  Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  Corona  Yes 0 14 Yes Yes 14 0 0 0 4 1 0 11 0 1 Mitigation Program Type: Mandatory Strengthening  Fechnical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes 0 3 Yes 0 0 3 Yes 0 0 0 N/A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0																
Technical Mitigation Standards: None  Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  Corona  Yes 0 14 Yes Yes 14 0 0 0 4 1 0 11 0 1  Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes	Yes	T	1	<del></del>		0	48	0	0	0	0	0	0	0	0	48
Progress and Remarks: A draft ordinance, which will include adoption of UCBC Appendix Chapter 1 with a three-year period for compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  COPONIA  Yes	Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	fication	only	1			1		1	I	I	1	
compliance, is being proposed for adoption in 1995. Contra Costa County contracts for Clayton, Lafayette, Moraga and Orinda.  Corona  Yes 0 14 Yes Yes 14 0 0 0 4 1 0 11 0 1  Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes	Techni	ical Miti	gation S	tandards	: None											
Corona  Yes 0 14 Yes Yes 14 0 0 0 4 1 0 11 0 1  Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes	_								-			-			-	
Yes 0 14 Yes Yes 14 0 0 0 4 1 0 11 0 1  Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes	Coro	na										•	<u> </u>			
Mitigation Program Type: Mandatory Strengthening  Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance  Progress and Remarks:  Corte Madera  Yes 0 3 Yes	Yes	1	14	Yes	Yes		14	0	0	0	4	1	0	11	0	14
Technical Mitigation Standards: 1987 Edition of the SSC Model Ordinance Progress and Remarks:  Corte Madera Yes	Mitiga	tion Pro	gram Tu			trenothe	l ning								1	1
Progress and Remarks:  Corte Madera  Yes								Model O	rdinanc	е						
Corte Madera  Yes 0 3 Yes					. 1007 E			- Induct o	ramane							
Yes 0 3 Yes Mitigation Program Type: Notices to Owners  Technical Mitigation Standards: None  Progress and Remarks:  Costa Mesa  Yes 0 0 N/A Mitigation Program Type:	8															
Mitigation Program Type: Notices to Owners  Fechnical Mitigation Standards: None  Progress and Remarks:  Costa Mesa  Yes 0 0 N/A	Cort	e Mad	lera													
Fechnical Mitigation Standards: None  Progress and Remarks:  Costa Mesa  Yes 0 0 N/A	Yes	0	3	Yes												
Progress and Remarks:           Costa Mesa         Yes         0         0         N/A         Image: Note of the control of	Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to O	wners	•			•				•	•	•
Costa Mesa           Yes         0         0         N/A	Techni	ical Miti	gation S	tandards	: None											
Yes 0 0 N/A Mitigation Program Type:	Progre	ss and R	emarks:													
Mitigation Program Type:	Cost	a Mes	a													
	Yes	0	0	N/A												
	Mitiga	tion Pro	gram Ty	pe:	1	1	I	1	1	1	1	1	1	1	1	1
Fechnical Mitigation Standards:				_	:											

	Juriso	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Cota	ti														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:												
	ical Miti			:											
Progre	ess and R	emarks:													
Covi	na														
Yes	0	75	Yes		7	46	3					4		15	75
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners an	d Volunt	tary Stre	ngthenin	g Progra	ım	I	I	-1	-1	I
Techni	ical Miti	gation S	tandards	: None											
Progre	ess and R	emarks:													
Cud	ahy	_									_	_			_
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:			ı		11	1	11	I.	1	II.	ı	1
Techni	ical Miti	gation S	tandards	:											
Progre	ess and R	emarks:													
Culv	er Cit	y									_	_			_
Yes	0	65	Yes		0	65	0			0		0		0	65
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		11	-11	11	I.	1	II.	ı	1
Techni	ical Miti	gation S	tandards	: 1982 Ed	dition of	Division	88 Los .	Angeles	City Cod	le					
Progre	ess and R	emarks:													
Cup	ertino														
Yes	0	1	Yes		1	0	0	0	0	0	0	0	0	0	0
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	•	•	•	•	•	•	•	•	•
	ical Miti			: 1990 Ed	dition SS	C Model	Ordina	nce							
Progre	ss and R	emarks:													
Сурі	ress														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	1	1	1	ı	ı	ı	1	1	1	1	1
	ical Miti			:											
		-													

	Jurisd	liction		Survey Results (numbers of URMs)											
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Daly City															
Yes	0	3	Yes	Yes	3	3	0	0	0	0	0	0	0	0	3
Mitigation Program Type: Mandatory Strengthening															
<b>Technical Mitigation Standards:</b> 1987 Edition of the SSC Model Ordinance															
<b>Progress and Remarks:</b> Technical mitigation standard updated to the current edition of the Uniform Code for Building Conservation, Appendix Chapter 1.															
Dana Point															
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	I			1	1	1	I		1		
Technical Mitigation Standards:															
Progress and Remarks:															
Danville															
Yes	4	1	Yes	Yes											5
Mitigation Program Type: Notices to Owners															
Exis Progres	ical Mitig sting Bui ss and R complete	ldings" emarks:													
Yes	0	0	N/A												T
	tion Pro					<u> </u>									<u> </u>
	ical Miti			<u></u>											
	ss and R														
	Rey O														
Yes	0	0	N/A												
	tion Pro					<u> </u>	<u> </u>			1			1	1	
	ical Miti			<b>:</b>											
	ss and R														·
Dela	no														
Yes	0	38	Yes		1		1							37	38
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	wners	<u> </u>	<u> </u>	1	1	_1	1	1	_1		
	ical Miti														-
Progre	ss and R	emarks:													

	Jurisc	liction		Survey Results (numbers of URMs)											
	oric		gram		ance	th							sp.		q
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Dese	Desert Hot Springs														
Yes	0	8	Yes	Yes			2		1		1	2	2		
Mitiga	ation Pro	gram Ty	<b>pe:</b> Dem	olition		1									
Mitigation Program Type: Demolition  Technical Mitigation Standards: None															
Progress and Remarks:															
Diamond Bar															
Yes	0	0	N/A												
Mitiga	ation Pro	gram Ty	pe:	ı		1		1	1	I	1	1	I		1
Techn	Mitigation Program Type: Technical Mitigation Standards:														
Progress and Remarks:															
Dixon															
Yes	0	14	Yes	Yes	0	0	1			2				11	14
Mitiga	ation Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners, se	ismic ret	rofits ar	e trigger	ed upon	alteratio	n or chai	nge of oc	cupancy	·.	1
Techn	ical Miti	gation S	tandards	: UCBC	Append	ix Chapto	er 1								
Progre	ess and R	emarks:													
Dow	ney														
Yes	0	14	Yes	Yes	0	12		0	0		2				14
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		I	I	I	1	1	I	1	I
Techn	ical Miti	gation S	tandards	: 1985 Ec	dition UC	CBC App	endix C	hapter 1	, 20% gra	vity for	walls, 15	lb. wind	d load, 5	0% gravi	ty for
	apets, di	1 0													
Progre	ess and R	emarks:	Invento	ry not co	mplete.1	4 Pre-19	57 URM	building	gs except	one and	two fan	nily dwe	llings		
Dua	rte														
Yes	0	0	N/A												
Mitiga	ation Pro	gram Ty	pe:	1	1	1	ı	1	1	1			ı	1	•
Techn	ical Miti	gation S	tandards	:											
Progre	ess and R	emarks:													
Dub	lin														
Yes	0	0	N/A												
Mitiga	ation Pro	gram Ty	pe:	l	I	<u>I</u>	I	I	I	ı	1	1	1	1	1
	ical Miti			:											
		emarks:													

	Juriso	liction		Survey Results (numbers of URMs)											
ry ted	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Permit	Plans Submitted /Plancheck	1 ncy	shed	or ion	Warning Placards Posted	gation s	Owners Notified
Inventory Completed	Number URMs	Number Historic	Mitigation   Established	Replied Survey	UCBC	Compliance Jurisdiction Program	Partial Compliance/	Retrofit Permit Issued	Plans Subn /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Posted	No Mitigation Progress	Owners
East	Palo A	Alto													
Yes	0	0	N/A												
Mitiga	ation Pro	gram Ty	pe:												1
	ical Miti		_	<b>:</b> :											
Progre	ess and R	emarks:													
El Centro															
Yes	0	55	Yes	Yes	5	7	15	0	0	0	4	6	0	18	55
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory p	arapet b	racing, a	dditiona	l Strengt	hening a	t the tim	e of rem	odel.	L	1	1
	ical Miti														
	tive/pass <b>errito</b>	sive prog	gram bas	ed on oc	cupancy										
Yes	0	32	Yes		0	2	0	0	0	0	1	0	0	29	32
Mitiga	ation Pro	gram Ty	<b>pe:</b> Volu	intary St	rengthen	ing	•		•	•	•	•	•	•	•
Techn	ical Miti	gation S	tandards	: 1985 E	dition of	the UCB	C Apper	ndix Cha	apter 1						
Progre	ess and R	emarks:	Owners	in viola	tion guilt	ty of miso	demeand	r. No ch	anges fo	r 97 statı	us.				
El M	lonte														
Yes	0	25	Yes	Yes	24	24								1	25
Mitiga	ation Pro	gram Ty	<b>pe:</b> Ana	lysis requ	uired un	der a faca	de impr	ovemen	t ordinar	ice.					
Techn	ical Miti	gation S	tandards	: None											
Progre	ess and R	emarks:													
El Se	egund	0													
Yes	0	14	Yes	Yes	0	14	0	0	0	0	0	0	0	0	
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	l	1	1	1	1	ı	1	1	1
Techn	ical Miti	gation S	tandards	: 1987 E	dition SS	C Model	Ordinar	nce							
Progre	ess and R	emarks:													
Eme	ryville	<b>e</b>													
Yes	0	101	Yes		26	24	8	2	3	2	12	3		19	101
Mitiga	ation Pro	gram Tv	<b>pe:</b> Man	datory S	trengthe	ning, Str	uctural a	nalysis a	and repo	rt and m	itigation	by 8/93		1	1
	ical Miti		-			<u>U</u>		J	1						
						ince the 1	995 surv	/ev.							

	Jurisc	liction	1	Survey Results (numbers of URMs)											
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
E!															
EHCI Yes	nitas 0	20	Yes	Yes										20	20
	ation Pro														
	ical Miti				ation of	Owners									
	ess and R														
	ndido		•												
Yes	50	7	Yes	Yes	3		28							26	57
 Mitigs	tion Pro	oram Ts	ne Volu	intary St	rengther	ing									
						roof to w	all ties	naranet	hracing	Section	502 1991	UBC is	heing ut	ilized to	reani
	rofits on o	_			o wan œ	1001 to W	un ties,	purupet	bracing.	Section	002, 1001	CDC IS	being ut	mzeu to	requi
					sunset da	ate of 201	5, incent	tives suc	h as Mil	ls Act &	Fee Waiv	vers			
				<u> </u>											
Eure	ka														
Yes	0	27	Yes	Yes	12		1	2	1		1			10	2
N # * 4 *	ation Pro	anom Tr		, ,	1	<u> </u>									
MHU2		giaili i v	<b>rpe:</b> Man	datory S	trengthe	ning, stru	ıctural a	nalvsis.	hardshii	o time ex	tensions				
										p time ex s modifi					
Techn	ical Miti	gation S	tandards	: 1987 E	dition of	the UCB	C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin	g deadli	nes and	
Techn Progre	ical Miti	gation S emarks:	tandards Time ex	: 1987 Eo	dition of		C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin	g deadli	nes and	
Techn Progre	ical Mities and Ruiring ar	gation S emarks:	tandards Time ex	: 1987 Eo	dition of	the UCB	C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin	g deadli	nes and	
Techn Progre	ical Mities and Ruiring ar	gation S emarks:	tandards Time ex	: 1987 Eo	dition of	the UCB	C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin	g deadli	nes and	
Techn Progre req Fairf	ical Mities and Ruiring ar	gation S emarks:	tandards Time ex	: 1987 Eo	dition of	the UCB	C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin	g deadli	nes and	
Techn Progre req Fairf Yes	ical Mitigess and Ruiring ar	gation S emarks: nual pro	Time experses re	:: 1987 Ed tensions ports.	dition of	the UCB	C Appe	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fairf Yes Mitiga	ical Mitigess and Ruiring are fax	gation S emarks: inual pro  4 gram Ty	Time ex Ogress re Yes Yes	tensions ports.  Yes	dition of increase	the UCB	C Apper ember 1	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fairl Yes Mitiga Techn	ical Mitiess and Ruiring arfax  0 ation Proical Miti	gation S emarks: nual pro  4 gram Ty gation S	Time exogress re Yes  Yes  Tee: Volutandards	tensions ports.  Yes untary UCBC	dition of increase	the UCB d in Sept	C Apperember 1	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fairl Yes Mitiga Techn	ical Mitiess and Ruiring arfax  0 ation Proical Miti	gation S emarks: nual pro  4 gram Ty gation S	Time exogress re Yes  Yes  Tee: Volutandards	tensions ports.  Yes untary UCBC	dition of increase	the UCB d in Sept	C Apperember 1	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fairl Yes Mitiga Techn	ical Mitiess and Requiring are fax  0 ation Process and Research	gation S emarks: nual pro  4 gram Ty gation S	Time exogress re Yes  Yes  Tee: Volutandards	tensions ports.  Yes untary UCBC	dition of increase	the UCB d in Sept	C Apperember 1	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fair Yes Mitiga Techn Progre	ical Mitiess and Requiring are fax  0 ation Process and Research	gation S emarks: nual pro  4 gram Ty gation S	Time exogress re Yes  Yes  Tee: Volutandards	tensions ports.  Yes untary UCBC	dition of increase	the UCB d in Sept	C Apperember 1	ndix Cha	apter 1 a	s modifi	ed	extendin		nes and	
Techn Progre req Fairl Yes Mitiga Techn Progre Fairl Yes	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0	gation S emarks: anual pro  4 gram Ty gation S emarks:	Time ex ogress re  Yes  Yes  All four	Yes  The UCBC of the U	Append	the UCB d in Sept  4  ix Chapte ve been s	C Apperent of the control of the con	ndix Cha 999. Ord	apter 1 a	s modifi	ed	extendin			
Techn Progre req Fairl Yes Mitiga Techn Progre Fairl Yes Mitiga	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0 ation Pro	gation S emarks: anual pro  4 gram Ty gation S emarks:	Time exogress re  Yes  Pe: Volutandards  All four  Yes  Yes  Yes	Yes UCBC of the U	Append RM's har	the UCB d in Sept  4 ix Chapte ve been s  4	C Apperent of the control of the con	ndix Cha 999. Ord	gthened.	s modifi	ed 2/5/02 (		1	1	
Techn Progre req Fair Yes Mitiga Techn Progre  Fair Yes Mitiga Techn Techn	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0 ation Pro	gation S emarks: anual pro  4 gram Ty gation S emarks:  5 gram Ty gation S	Time exogress re  Yes  Pe: Volutandards  All four  Yes  Yes  Yes	Yes UCBC of the U	Append RM's har	the UCB d in Sept  4  ix Chapte ve been s	C Apperent of the control of the con	ndix Cha 999. Ord	gthened.	s modifi	ed 2/5/02 (		1	1	
Techn Progre req Fairl Yes Mitiga Techn Progre Yes Mitiga Techn Con	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0 ation Pro ical Miti mmission	gation S emarks: nual pro  4 gram Ty gation S emarks:  5 gram Ty gation S n.	Yes  Yes  All four  Yes  Yes  Yes  Yes	Yes untary Yes Yes Intary Yes	Append RM's ha	the UCB d in Sept  4  ix Chapte ve been s  4  ling, history	ember 1 er 1 eismical prical bu	ly streng	gthened.	s modification in the second s	ed 2/5/02 o		1	1	
Techn Progre req Fairl Yes Mitiga Techn Progre Yes Mitiga Techn Progre	fax  O  ation Pro ical Miti ess and R  field  O  otion Pro ical Miti ess and R  field  O  ation Pro ical Miti ess and R	gation S emarks: nual pro  4 gram Ty gation S emarks:  5 gram Ty gation S n.	Yes  Yes  All four  Yes  Yes  Yes  Yes	Yes untary Yes Yes Intary Yes	Append RM's ha	the UCB d in Sept  4 ix Chapte ve been s  4 ing, histe in the ore	ember 1 er 1 eismical prical bu	ly streng	gthened.	s modification in the second s	ed 2/5/02 o		1	1	
Techn Progre req Fair Yes Mitiga Techn Progre Mitiga Techn Con Progre	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0 ation Pro ical Miti mmission	gation S emarks: nual pro  4 gram Ty gation S emarks:  5 gram Ty gation S n.	Yes  Yes  Yes  All four  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	Yes untary Yes Yes Intary Yes	Append RM's ha	the UCB d in Sept  4 ix Chapte ve been s  4 ing, histe in the ore	ember 1 er 1 eismical prical bu	ly streng	gthened.	s modification in the second s	ed 2/5/02 o		1	1	
Techn Progre req Fairi Yes Mitiga Techn Progre Yes Mitiga Techn Con Progre Fern Yes	fax  0 ation Pro ical Miti ess and R  field  0 ation Pro ical Miti ess and R  dation Pro ical Miti ess and R  dation Pro ical Miti ess and R	gation S emarks: anual pro  4 gram Ty gation S emarks:  5 gram Ty gation S ation S ation S ation S	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes untary Yes Yes Intary Yes	Append RM's ha	the UCB d in Sept  4 ix Chapte ve been s  4 ing, histe in the ore	ember 1 er 1 eismical prical bu	ly streng	gthened.	s modification in the second s	ed 2/5/02 o		1	1	
Techn Progre req Fairl Yes Mitiga Techn Progre Mitiga Techn Con Progre Fern Yes Mitiga	ess and R uiring ar  fax  0 ation Pro ical Miti ess and R  field  0 ation Pro ical Miti mmission ess and R  dale  0 ation Pro	gation S emarks: anual pro  4 gram Ty gation S emarks:  5 gram Ty gation S a. emarks:	Time ex ogress re  Yes  Pe: Volutandards  All four  Yes  Pe: Volutandards  S URM,  N/A  Pe:	Yes  The state of the U	Append RM's ha	the UCB d in Sept  4 ix Chapte ve been s  4 ing, histe in the ore	ember 1 er 1 eismical prical bu	ly streng	gthened.	s modification in the second s	ed 2/5/02 o		1	1	
Fair  Fair  Yes  Mitiga  Techn  Progre  Fair  Yes  Mitiga  Techn  Con  Progre  Fern  Yes  Mitiga  Techn  Con  Techn  Techn  Con	ical Mitiess and Ruiring are fax  0 ation Profical Mitiess and Ruiring are field	gation S emarks: anual pro  4 gram Ty gation S emarks:  5 gram Ty gation S a. emarks:	Yes Yes All four Yes Yes Yes All four Yes The Work Yes The Work All four Yes The Work The Wor	Yes Intary	Append RM's har ncluded 6 with 10	the UCB d in Sept  4 ix Chapte ve been s  4 ing, histe in the ore	ember 1 er 1 eismical orical bu dinance,	ly streng	gthened.  are exemulated by the second secon	s modification in the second s	reference	d in the	1 report to	1 1 o the	

Jurisdiction	Survey Results (numbers of URMs)										
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted Plans Plance Inderway Reduced Occupancy Demolished Nomlished No Mitigation Progress Owners Notified										

Filln	ıor	e														
Yes		0	42	Yes		13				1		17			11	
Mitiga	tion	Prog	ram Ty	<b>pe:</b> Parti	al: only U	JRM bu	ildings d	amaged	in the 1/	17/94 ea	arthquak	e, some l	building	s remain	vacant w	vith
future unknown																
Technical Mitigation Standards: UCBC as applicable to damaged buildings only																
Progress and Remarks:																
Fontana																
Yes		0	85	Yes	Yes							4			81	85
Mitiga	Mitigation Program Type: Notices to owners															
	Technical Mitigation Standards: None															
Progress and Remarks: 45 Bearing Wall URM, 32 Nonbearing Wall URM																
Fort Bragg																
Yes		1	1	Yes	Yes	1	1	1						1		2
Mitiga	Mitigation Program Type: Notice to owners															
	Technical Mitigation Standards: State Historical Building Code															
Progress and Remarks: Contracts with Mendocino County for code enforcement.																
Fortuna																
Yes		0	1	Yes								1				
Mitiga	tion	Prog	ram Ty	<b>pe:</b> Man	datory St	trengthe	ning, str	uctural a	nalysis, ł	nardship	time ext	tensions.				
					:: 1987 Ec											
Progre	ss aı	nd Re	marks:	Building	g damage	ed in Ap	ril 25, 19	92, earth	quake an	d subse	quently o	demolish	ed.			
Foste	er C	City														
Yes		0	0	N/A												
Mitiga	tion	Prog	ram Ty	pe:	1	ı	l.	l.	l		1	ı	l	<u> </u>	l l	
Techni	ical I	Mitig	ation St	tandards	<b>:</b>											
Progre	ss aı	nd Re	marks:													
Foun	ıtai	n V	alley													
Yes		0	0	N/A												
Mitiga	tion	Prog	ram Ty	pe:	1	1	<u> </u>	<u> </u>	<u> </u>	1	1	<u> </u>	l	<u>I</u>		<u> </u>
				<del>-</del> tandards	<b>:</b>											
Progre	ss aı	nd Re	marks:													

	Juriso	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Fren	nont														
Yes	10	22	Yes	Yes	21		6				2	1		2	3
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning						1	1		1
Гесhn	ical Miti	gation S	tandards	: 1991 U	CBC Ap	pendix C	hapter 1	and sul	sequent	additio	ns.				
_	ess and R		-	_				-		•		nce #236	33 for sof	ft story	
apa	artments	in Novei	mber 199	9. Fremo	ont create	ed a loan	progran	n to assis	st owner	s with re	trofits.				
Fraci	no Co	ıntv													
Yes	0	0	N/A											1	1
	ation Pro		_												
	ical Miti	<u> </u>		<b>:</b>											
Progre	ess and R	emarks:													
Full	erton														
es	43	82	Yes	Yes		124	0	0	Λ		0	1	0	0	10
				105		164	U	U	0	0	U	1	U	U	12
	ation Duo	etus en Te			tuan eth a		U	0	U	U	U	1	U	0	(all
Mitiga	ation Pro		<b>pe:</b> Man	datory S		ning									
Mitiga Techn	ical Miti	gation S	pe: Man tandards	 datory S <b>::</b> 1987 E		ning									
Mitiga Fechn refe	<b>ical Miti</b> erenced f	gation So or tilt up	pe: Man tandards constru	datory S :: 1987 Ed ction.	dition of	ning the SSC	Model C	Ordinand	e for UR	 M build	ings, Cer	tain 1988	B UCBC s	sections	(al
Mitiga Techn refe Progre	ical Mitigerenced for the contract of the cont	gation So for tilt up emarks: a redevel	rpe: Man tandards constru A separa	datory S : 1987 Eo ction. ate ordin funds - u	dition of nance req	ning the SSC uires reti 0,000 loai	Model C	Ordinand ore-1973 or sale w	e for UR tilt up bu ith no in	M build uildings. terest. T	ings, Cer A grant he 1997 s	tain 1988 and defe	B UCBC serred load	sections n progra hey are 9	m wa
Mitiga Techn refe Progre cre per	ical Mitigerenced for the content of	gation So or tilt up emarks:  n redevel e and wi	rpe: Man tandards o constru A separa lopment	datory S :: 1987 Ec ction. ate ordin funds - u senting t	dition of nance req up to \$10 o the Cit	ning the SSC uires reti 0,000 loai	Model C	Ordinand ore-1973 or sale w	e for UR tilt up bu ith no in	M build uildings. terest. T	ings, Cer A grant he 1997 s	tain 1988 and defe	B UCBC serred load	sections n progra hey are 9	m wa
Mitiga Techn refe Progre cre per	ical Mitigerenced for the contract of the cont	gation So or tilt up emarks:  n redevel e and wi	rpe: Man tandards o constru A separa lopment	datory S :: 1987 Ec ction. ate ordin funds - u senting t	dition of nance req up to \$10 o the Cit	ning the SSC uires reti 0,000 loai	Model C	Ordinand ore-1973 or sale w	e for UR tilt up bu ith no in	M build uildings. terest. T	ings, Cer A grant he 1997 s	tain 1988 and defe	B UCBC serred load	sections n progra hey are 9	m wa
Mitiga Fechn refe Progre cre per his	ical Mitigerenced for the sease and Resease and Resease at the attention of the sease at the sea	gation So tilt up emarks: n redevel e and wi	rpe: Man tandards o constru A separa lopment	datory S :: 1987 Ec ction. ate ordin funds - u senting t	dition of nance req up to \$10 o the Cit	ning the SSC uires reti 0,000 loai	Model C	Ordinand ore-1973 or sale w	e for UR tilt up bu ith no in	M build uildings. terest. T	ings, Cer A grant he 1997 s	tain 1988 and defe	B UCBC serred load	sections n progra hey are 9	m wa
Mitiga Fechn refe Progre cre per his	erenced for the season and Research with the cent done to the cent done to the cent den Carlo Ca	gation Sor tilt up temarks: a redevel e and wi M, 220 Ti	tandards constru A separa lopment ill be presilt up Con	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu	dition of nance req up to \$10 o the Cit uildings.	ning the SSC uires reti 0,000 load y Counci	Model C rofit of p ns due o l a pre '?	Ordinand ore-1973 on sale w 73 mason	e for UR tilt up bu ith no in nry build	M build nildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	(all m wa 99 RM, 4
Mitiga Fechn refe Progre cre per his	erenced f ess and R ated with cent don toric URM	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti	rpe: Man tandards o constru A separa lopment ill be pres ilt up Con	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu	dition of nance request to \$10 o the City nildings.	ning the SSC uires reti 0,000 loan y Counci	Model C	Ordinand ore-1973 or sale w	e for UR tilt up bu ith no in	M build uildings. terest. T	ings, Cer A grant he 1997 s	tain 1988 and defe	B UCBC serred load	sections n progra hey are 9	m wa
Mitiga Fechn refe Progre cre per his  Gare Yes	erenced for the seas and Reacted with recent don toric URM  den Grant of the season of the Grant of the Grant of the Grant of the Grant of the season of the	gation Soor tilt up emarks: n redevel e and wi M, 220 Ti  COVE  12 gram Ty	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes  rpe: Man	datory S 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S	dition of nance request of \$10 the Citual Ci	ning the SSC uires reti 0,000 load y Counci 0	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	m wa 99 RM, 4
Mitiga Techn refe Progre cre per his Garc Yes Mitiga Techn	erenced for the set of	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  OVE  12 gram Ty gation So	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes rpe: Man tandards	datory S 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S	dition of nance request of \$10 the Citual Ci	ning the SSC uires reti 0,000 load y Counci 0	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	m wa 99 RM, 4
Mitiga Techn refe Progre cre per his Garc Yes Mitiga Techn	erenced for the seas and Reacted with recent don toric URM  den Grant of the season of the Grant of the Grant of the Grant of the Grant of the season of the	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  OVE  12 gram Ty gation So	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes rpe: Man tandards	datory S 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S	dition of nance request of \$10 the Citual Ci	ning the SSC uires reti 0,000 load y Counci 0	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	m wa 99 RM, 4
Mitiga Techn refe Progre cre per his  Garc Yes  Mitiga Techn Progre	ical Mitigerenced for the season and Read with the cent don toric URM den Grant of the cent don Property of the cent don Property of the cent don Property of the cent don Read Mitigess and Read Mitigerence for the cent done in	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  OVE  12 gram Ty gation So	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes rpe: Man tandards	datory S 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S	dition of nance request of \$10 the Citual Ci	ning the SSC uires reti 0,000 load y Counci 0	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	m wa 99 RM, 4
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre	ical Mitigerenced for the seas and Report to the control of the co	gation S or tilt up emarks: n redevel e and wi M, 220 Ti  OVE  12 gram Ty gation S emarks:	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes rpe: Man tandards	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S :: UCBC	dition of nance request to \$10 the City hildings.	ning the SSC uires reti 0,000 load y Counci  0 ning ix Chapte	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build  Ordinar	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	(al
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre	ical Mitigerenced for the season and Read with the cent don toric URM den Grant of the cent don Property of the cent don Property of the cent don Property of the cent don Read Mitigess and Read Mitigerence for the cent done in	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  OVE  12 gram Ty gation So	rpe: Man tandards constru A separa lopment ill be pres ilt up Con Yes rpe: Man tandards	datory S 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S	dition of nance request of \$10 the Citual Ci	ning the SSC uires reti 0,000 load y Counci 0	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	(al
Mitiga Fechn refe Progre cre per his  Garc Yes  Mitiga Fechn Progre  Garc Yes	ical Mitigerenced for the seas and Report to the control of the co	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  OVE  12 gram Ty gation So emarks:	ype: Man tandards constru A separa lopment ill be pres ilt up Con Yes ype: Man tandards	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S :: UCBC	ance requiper to \$10 of the City of the Ci	ning the SSC uires retr 0,000 loar y Counci  0 ning ix Chapte	Model C rofit of p ns due o l a pre '7	Ordinand ore-1973 in sale w 73 masor	e for UR tilt up bu ith no in nry build  Ordinar	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	(al
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre Carc	ical Mitigerenced for the season of the seas	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  TOVE  12 gram Ty gation Sor emarks:  19 gram Ty	yes Mandards o constru A separatopment ill be presidt up Constru Yes yes Yes Yes Yes Yes	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S :: UCBC	ance request to \$10 to the City sildings.	the SSC quires retro,0,000 loar y Counci	Model C rofit of p ns due o l a pre '7	Ordinancore-1973 on sale w 73 masor	e for UR tilt up bu ith no in nry build  Ordinar	M build uildings. terest. T ing. Ord	ings, Cer A grant he 1997 s linance e	tain 1988 and defe curvey sa ffecting	3 UCBC serred load ays that t 82 Nonh	sections n progra hey are 9 istoric U	m wa 99 RRM, 4
Mitiga Techn refe Progre cre per his  Garc Yes Mitiga Techn Yes Mitiga Techn Techn Techn Techn	ical Mitigerenced for the seas and Renaton Project of the season of the	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  COVE  12 gram Ty gation Sor  19 gram Ty gation Sor  gram Ty	yes Man  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	datory S :: 1987 Ecction. ate ording funds - usenting tencrete but the senting tencrete but the	ance requested in the City of	ning the SSC uires retr 0,000 loar y Counci  0 ning ix Chapte  8 ning nd/or 199	Model Crofit of prices due of la pre '7	Ordinance Ore-1973 on sale w 73 mason  0  e Model	e for UR tilt up bu ith no in nry build  Ordinar	M build nildings. terest. Ting. Ord	A grant he 1997 s linance e	and defectory saffecting a	3 UCBC serred loadys that the serred loady of the serve loady of the serred loady of the serve loady of the	sections n progra hey are 9 istoric U	m wa 999 RM, 4
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre  Mitiga Fechn Progre	ical Mitigerenced for the seas and Rated with recent don toric URM  len Gration Properties and Rated Mitigers and Rated	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  COVE  12 gram Ty gation Sor  19 gram Ty gation Sor  gram Ty	yes Man  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	datory S :: 1987 Ecction. ate ording funds - usenting tencrete but the senting tencrete but the	ance requested in the City of	ning the SSC uires retr 0,000 loar y Counci  0 ning ix Chapte  8 ning nd/or 199	Model Crofit of prices due of la pre '7	Ordinance Ore-1973 on sale w 73 mason  0  e Model	e for UR tilt up bu ith no in nry build  Ordinar	M build nildings. terest. Ting. Ord	A grant he 1997 s linance e	and defectory saffecting a	3 UCBC serred loadys that the serred loady of the serve loady of the serred loady of the serve loady of the	sections n progra hey are 9 istoric U	m wa 999 RM, 4
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre  Mitiga Fechn Progre  Gilre	ical Mitigerenced for the seas and Rated with recent don toric URM  len Gration Properties and Rated Mitigers and Rated	gation Sor tilt up emarks: a redevel e and wi M, 220 Ti  COVE  12 gram Ty gation Sor  19 gram Ty gation Sor  gram Ty	yes Man  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	datory S :: 1987 Ecction. ate ording funds - usenting tencrete but the senting tencrete but the	ance requested in the City of	ning the SSC uires retr 0,000 loar y Counci  0 ning ix Chapte  8 ning nd/or 199	Model Crofit of prices due of la pre '7	Ordinance Ore-1973 on sale w 73 mason  0  e Model	e for UR tilt up bu ith no in nry build  Ordinar	M build nildings. terest. Ting. Ord	A grant he 1997 s linance e	and defectory saffecting a	3 UCBC serred loadys that the serred loady of the serve loady of the serred loady of the serve loady of the	sections n progra hey are 9 istoric U	m wa 99 RM, 4
Mitiga Fechn refe Progre cre per his  Garc Yes Mitiga Fechn Progre  Gilre Yes	ical Mitigerenced for the same of the same	gation Sign or tilt up emarks: a redevel e and wind, 220 Ti  COVE  12  gram Ty gation Sign of the gram Ty gation Sign of tilt up gram Ty gation Sign of the gram Ty	yes	datory S :: 1987 Ecction. ate ording funds - usenting tencrete but the senting tencrete but the	ance requipe to \$10 of the City sildings.  1 trengther Appends  8 trengther UCBC are sory gara	the SSC quires retr 0,000 loan y Counci  0 ning ix Chapte  8 ning nd/or 199 age to 2-r	Model Crofit of prices due of la pre '7	Ordinance Ore-1973 on sale w 73 mason  0  e Model	e for UR tilt up bu ith no in nry build  Ordinar	M build nildings. terest. Ting. Ord	A grant he 1997 s linance e	and defectory saffecting a	3 UCBC serred loadys that the serred loady of the serve loady of the serred loady of the serve loady of the	sections n progra hey are 9 istoric U	m wa 999 RM, 4
Mitiga Techn refe Progre cre per his  Garc Yes Mitiga Techn Progre  Mitiga Techn Progre  Gilre Yes Mitiga	ical Mitierenced fess and Retent don toric URM  den Gration Profical Mitiess and Rena  0  ation Profical Mitiess and Rena  0  ation Profical Mitiess and Rena  0  ation Profical Mitiess and Rena	gation Sor tilt up emarks: n redevel e and wi M, 220 Ti  COVE  12 gram Ty gation Sor emarks:  19 gram Ty gation Sor emarks:	yes Y	datory S :: 1987 Ec ction. ate ordin funds - u senting t ncrete bu  Yes datory S :: UCBC  Yes datory S :: Latest I, 1 acces	ance requipe to \$10 of the City sildings.  1 trengthe Appende Appende UCBC are sory garange and the complete are sorted as a sorted and the complete are sorted as a sorted are sorted as a sorted and the complete are sorted as a sorted are sorted as a sorted and the complete are sorted as a sorted are sorted a	ning the SSC uires retr 0,000 loar y Counci  0 ning ix Chapte  8 ning nd/or 199 age to 2-r  32 ing	Model Crofit of prices due of la pre '7	ordinance ore-1973 on sale w 73 masor  0  e Model  model ord units no	e for UR tilt up bu ith no in nry build  Ordinar  1 dinance t under r	M build nildings. terest. Ting. Ord	ings, Cer A grant he 1997 s linance e	and defectory saffecting and defecting and defectory saffecting and defecting and defecting and de	gram, de	sections n progra hey are 9 istoric U	m wa 99 RM, 4

	Jurisd	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified

Gle	nda	le														
Yes		7	696	Yes	Yes	0	494	0	2	0	0	207	0	0	2	703
Mitig	ation	ı Pros	gram Tv	pe: Man	datory S	l trengthe	l ning									
					: 13.3% I											
			emarks:													
Gle	ndo	ra														
Yes		0	9	Yes	Yes		8								1	9
Mitig	ation	ı Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning				1					
								ity of Los	Angele	s code						
rogr	ess a	nd R	emarks:													
Gon	ızal	es														
Yes		0	3	Yes	Yes								3			3
Mitig	ation	ı Pro	gram Ty	<b>pe:</b> Volu	ıntary Stı	rengthen	ing	1			1	1	<u> </u>			
Tech1	nical	Mitig	gation St	tandards	: 1988 (s	ic) Editio	on of the	UCBC A <sub>l</sub>	opendix	Chapte	r 1, 1985	UCBC				
Progr	ess a	nd R	emarks:													
Gra	nd '	Ter	race													
Yes		0	0	N/A												
Mitig	ation	ı Pro	gram Ty	pe:	ı	1	1	1		1	1					
<b>Tech</b> ı	nical	Mitig	gation St	tandards	<b>:</b> :											
Progr	ess a	nd R	emarks:													
Gre	enf	ield	l													
Yes		0	14	Yes	Yes	0	14	0	0	0	0	0	0	14	14	14
Mitig	ation	ı Pro	gram Ty	<b>pe:</b> Volu	ıntary Stı	rengther	ing				1					
Гесhі	nical	Mitig	gation St	tandards	:: 1988 (si	ic) Editio	n of the	UCBC A	pendix	Chapte	r 1, 1985	UCBC				
Progr	ess a	nd R	emarks:													
Gro	ver	Bea	ach													
Yes		0	4	Yes	Yes	0	0		-			0		1	3	4
Mitig	ation	ı Proş	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
								Model O	dinanc	e.						
								t allowed								

	Juriso	liction					Su	rvey Re	sults (n	umber	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Gua	dalupe	•													
Yes	0	40	Yes		1	1	2		5			1		19	27
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning						ı	I	1	1
Techn	ical Miti	gation S	tandards	: UCBC	Append	ix Chapto	er 1								
Progre	ess and R	emarks:	An earli	er 1989 p	rogram	notified	owners.								
Цalf	Moor	Ray													
Yes	0	2 2	Yes		1	1									1
				4 C4-											1
	ation Pro ical Mitig						C Annor	div Cha	nton 1 1	nor lice	C				
	ess and R								•						
riogre	ess and K	emarks:	Owners	were no	unea by	0/ 90. AI	I WOLK C	ompiete	Noveilli	jer 1995.					
Haw	aiian	Garde	ens												
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	<u> </u>						<u> </u>	<u> </u>				1
	ical Miti			:											
Progre	ess and R	emarks:													
Цах	thorn														
	1		<b>V</b>												
Yes	0	4	Yes				<u> </u>			<u> </u>		<u> </u>			
	tion Pro							gered o	nly upor	change	of use of	r alterati	ons.		
	ical Miti			: 1990 55	C Mode	i Ordinai	nce								
riogre	ess and R	emarks:													
Hay	ward														
Yes	0	42	Yes	Yes		37	2	0	1		1	1		0	42
Mitiga	tion Pro	gram Tv	<b>ne:</b> Man	l datory Si	trengthe	l ning									
	ical Miti			-		_	ity of Lo	s Angele	s Code,	1973 UB	C for Tilt	t up Retr	ofits		
Star 1 B	ess and R tus: Tiltu oard up- entory in	ps are al Vacant a	l retrofit ınd not r	ted	•	ly done a	and bein	g activel	y retrofi	tted, 34 1	etrofitte	d, 1 tilt u	ıp buildi	ng was o	on the
Heal	ldsbur	g													
Yes	0	11	Yes	Yes		1	4		4	1	0	0	10	0	11
N/:4:~-	tion D	omown T-	ma: 10 /0	/02 01	No nee 4	City, O., d.	inones Ju	001. A J-	ricom: a	ly, yyıtılı	omnl:	100 1/01	tor:	H] 1000	1
	tion Pro					tion and				iy with	ompnar	ice volui	nary unt	ш 1996.	
Tool															

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted APlancheck Underway Reduced Occupancy Demolished Demolished Slated for Demolition Warning Placards Posted No Mitigation Progress Owners Notified

Hen	net															
Yes		3	9	Yes		0	0	0	0	10	0	2	Un- known	0	2	12
Mitig	ation	Prog	ram Ty	<b>pe:</b> Man	datory- (	City paid	for engi	neering	and plan	ned for 1	10 buildi	ngs.	KIOWII	1		<u> </u>
					: UCBC											
Progr	ess a	nd Re	marks:	Adoptio	n of a M	andatory	prograi	m consid	ered 3/9	)2.						
Her	cul	es														
Yes		0	2	Yes	Yes								2		1	3
Mitig	ation	Prog	ram Ty	<b>pe:</b> Noti	ces to ow	vners							II.			
				<u>-</u> tandards												
Progr	ess a	nd Re	marks:	2 bldgs	are slated	d for den	nolition l	before th	e end of	May 199	5.					
Her	mos	sa B	each													
Yes		0	66	Yes	Yes	65	65	0	0	0	0	1	0	0	0	66
	ation				datory S											
					: UCBC			er 1								
					n now co				nce in 19	89 notifi	ed owne	ers.				
8-				8												
Hes	per	ia														
Yes		1	0	Yes	Yes											1
Mitig	ation	Prog	ram Ty	<b>pe:</b> Disc	ussions v	with own	iers	1		1	ı		1	I	1	
Techr	nical i	Mitig	ation S	tandards	: State H	listorical	Building	g Code								
Progr	ess a	nd Re	marks:	City pla	ns to dev	elop a H	Iistorical	Structur	re/Site C	rdinance	e.					
Hid	den	Hi	lls													
Yes		0	0	N/A												
Mitig	ation	Prog	ram Ty	pe:												
				tandards	S:											
			marks:													
Hig	hlaı	nd														
Yes		0	12	Yes	Yes		3	0	0	0	4	0	5	0	0	12
Mitig	ation	Prog	ram Tv	pe: Volu	ıntary Stı	rengthen	ing	<u> </u>	<u> </u>	<u> </u>	<u> </u>					<u> </u>
								BC Appei	ndix Cha	pter 1 fo	r URM E	Bldgs, 19	73 Editio	n of the U	JCBC fo	r Non-
		_		5 UCBC				11		•		<i>J</i> , .				

**Progress and Remarks:** The original count of 35 units was lowered to 12 URMs all pre-1935 dwellings

	Jurisd	liction					Su	rvey Re	sults (n	umbers	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Inve Con	Nun URJ	Nun Hist	Miti Esta	Rep	UCI	Con Juris Pros	Partial Compl	Retrofit	Plan /Plau	Red Occ	Den	Slate	Warnin Posted	No I Prog	Owı
									_ ` ` _				, ,		
Hills	sborou	ıgh													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:		1			1	I				1		
	ical Miti			<b>:</b>											
	ss and R														
Holl	ister														
Yes	0	9	Yes	Yes	2	2								7	
Mitiga	tion Pro	gram Ty	pe: Noti	ces to Ov	vners	I			1	· L	·			1	.1
Techni	ical Mitig	gation S	<u>-</u> tandards	: SSC Mo	odel Ord	inance									
Progre	ss and R	emarks:	Status fo	or all cate	egories r	emains u	ınchang	ed. Coun	cil will n	ot mand	late upgr	ade of s	tructures	i.	
Holt	ville														
Yes	0	4	No	Yes	0	0	0	0	0		3	1	0	0	
Mitiga	tion Pro	gram Ty	pe:		ı			1	I				1	ı	
	ical Mitig		_	:											
Progre	ss and R	emarks:													
Hum	boldt	Cour	ıty												
Yes	0	7	Yes											6	1
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		<u> </u>	1				<u> </u>	1	
Techni	ical Miti	gation S	- tandards	<b>:</b>											
_	ss and R		Earthqu	ake dam	aged UR	M build	ings sha	ll be repa	aired and	l retrofit	ted to co	mply wi	th UCBC	C. Some p	rogress
Hun	tingto	n Bea	ch												
Yes	0	52	Yes	Yes	0	15	1	0	0	0	36	0	0	0	52
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	1		1	I.	I.	1		1	.1
	ical Miti		-				ied allov	wable str	esses for	existing	materia	ls			
Progre	ss and R	emarks:	Majority	of struc	tures att	ained co	mplianc	e throug	h demoli	tion.					
Hunt	tingto	n Parl	k												
Yes	0	132	Yes	Yes	130	130	0			2	0	2	0	2	132
	tion Pro						<u> </u>		1						
	ical Mitig		_	-			88 I oc	Angeles	City Cod	le and tl	ne Los A	ngeles' I	Rules for	Ceneral	
		Parion 9	curuatus	. 1000 E(	artion of	ווטוטוייועו	OU LUS	nigeres	only Cou	ic, and th	LUS A	ngeres I	vares IUI	acticial	

Application RGA #1-87.

Progress and Remarks: As of March 1995, 5 URMs have not fully complied. As of October 30, 2002, 2 URM's have not fully complied & buildings are vacant.

	Jurisc	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified

Impe	erial														
Yes	0	0	No	Yes											
Mitiga	tion Pr	ogram Ty	/pe:			l .					1	1	1		l .
		igation S		:											
		Remarks:													
		Count													
Yes	0	0	N/A											2	
Mitiga	tion Pr	ogram Ty	pe:				•								
Techni	ical Mit	igation S	tandards	<b>:</b>											
Progre	ss and l	Remarks:													
India	an W	ells						_							
Yes	0	0	N/A												
Mitiga	tion Pr	ogram Ty	pe:		•			•	•		•	•	•		
Techni	ical Mit	igation S	tandards	<b>:</b>											
Progre	ss and l	Remarks:													
Indi	D														
Yes	0	48	Yes												48
Mitiga	tion Pr	ogram Ty	<b>pe:</b> Noti	ces to Ov	vners			I							
Techni	ical Mit	igation S	tandards	: None											
Progre	ss and l	Remarks:													
Indu	stry														
Yes	1	0	Yes	Yes					1*						1
Mitiga	tion Pr	ogram Ty	<b>pe:</b> Othe	er											
Techni	ical Mit	igation S	tandards	:											
Progre	ss and l	Remarks:	One hist	toric buil	ding-pla	ns subm	itted, p	lan check	underw	ay. *Hist	orc URM	I unoccu	pied		
Ingle	ewoo	d													
Yes	0	56	Yes	Yes		50	2	0			4				
Mitiga	tion Pr	gram Ty	<b>pe:</b> Man	datory S	trengthei	ning	1	1	1	1	1	1	1	I	l

 $\textbf{Technical Mitigation Standards:} \ \textbf{Similar to Division 88 City of Los Angeles Code}$ 

**Progress and Remarks:** City reimburses up to \$3000 of the cost of engineering studies, 100% of plan check fees, permits, and taxes, using redevelopment money. 80% compliance.

	Jurisd  Jurisd  SWAN  Coun  6  Sation Prognical Mitiguess and R  Included By the season of R  Sation Prognical Mitiguess and R  Included By the season of R  Incl	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
			д		o										
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
	'			•					•	•		•		•	
Inyo	Coun	ty													
Yes	6	0	Yes	Yes	2	4*									6
Mitiga	tion Pro	gram Ty	<b>pe:</b> Othe	er		ı	ı	1		I	I		1	ı	.1
Techn	ical Mitiş	gation S	tandards	: Unifor	m Buildi	ng Code	(Deep S	prings C	ollege). '	Title 24 I	Part 2-12				
1.															
Irvin	ıe														
Yes	1	0	N/A												
Mitiga	tion Pro	gram Ty	pe:												
				<b>:</b>											
Progre	ss and R	emarks:													
Irwi	ndale														
Yes	0	2	Yes	Yes	2	0			0						0
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		1	I	I	I	1	1		
Techn	ical Mitiş	gation S	tandards	: 1985 Ec	lition Ch	apter 96	of the L	os Ange	les Coun	ty Code					
Progre	ess and R	emarks:													
Kerr	ı Cour	ıty													
Yes	0	143	Yes	Yes	1	132*	0	0	0	1	28	0	0	113	143
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners	ı		1	I	I	I	1	1	I	
								otificatio	n only. A	All have l	been not	ified. Co	unty stai	f is avail	able to
King	city City														
Yes		7	Yes	Yes	1						1			5	7
Mitiga	tion Pro	ı gram Tv			rengthen	ing	<u>I</u>	1	1	I	I	<u> </u>	Ì	1	1
	ical Mitig					_	C Appe	ndix Cha	apter 1						
	ess and R								-						
	gs Cou														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	pe:	1	<u> </u>	1	<u>i                                      </u>	1	1	1	1		1		
	ical Mitig			<b>:</b>											
	ess and R														

	Juriso	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
	ပ		я		ð										
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
La Ca	anada	Flint	ridge												
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:				1	1						1	I
			<u>-</u> tandards	:											
Progres	ss and R	emarks:													
La H	abra														
Yes	0	15	Yes	Yes		7					8				
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	•	•	•		•	•	•	•	
Techni	ical Miti	gation S	tandards	: 1987 E	dition SS	C Model	Ordina	nce							
Progres	ss and R	emarks:													
La H	abra I	Heigh	ts												
Yes	0	0	No	Yes											
Mitiga	tion Pro	gram Ty	pe:		•	•		•	•				•	•	
Techni	ical Miti	gation S	tandards	:											
Progres	ss and R	emarks:													
La M	irada														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe: Ado	pted wit	h Los An	igeles Co	unty		1				•	•	1
Techni	ical Miti	gation S	tandards	:											
Progres	ss and R	emarks:													
La Pa	alma														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	pe:	1	1	1	1	1	1	1	<u>I</u>	ı	1	1	1
			tandards	:											
			Working URM bu		roperty o	owners o	n a volu	ntary cor	npliance	progran	n for pre	-1973 tilt	up cond	rete buil	dings,
	uente			<u> </u>											
Yes	0	21	Yes												
Mitiga	tion Pro	<u> </u> gram Tv	<b>pe:</b> Man	datory S	l trengthe	ning	1	1		<u> </u>		<u> </u>	1	1	
			tandards		a chiguit	8									
	ss and R			-											
-10510	oo min in														

	Juriso	liction	1				Su	rvey Re	sults (n	umbers	of UR	Ms)	1		
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
I a O	)into														
La Q Yes	uinta 7	0	Yes	Yes		5						1		1	7
Mitiga	ation Pro	 gram Tv			l trengthe	l ning									
	ical Miti						Ordina	nce							
Progre	ess and R	emarks:	1												
r a V	'erne														
La v Yes	11	0	Yes	Yes	9	9					2			2	11
							lstow. T	) o atima			۵			۵.	1.
	ation Pro ical Miti		_						los Coun	ty Codo					
	ess and R										rotrofit	in fiscal r	yoar <b>02</b> /	03 swith o	roal o
_	npleting		•	_				-	_					_	-
	nding leav		_		-	cur. One	bunume	, was con	iipietea	111 007 01	(runaca	. 02/00-1	1, 00/ 01-	-1) With	ugene
		8		8	. 8										
	yette	1	1			Τ	T	1			T	ı	ı	1	1
Yes	0	4	Yes			4									4
Mitiga	ation Pro	gram Ty	<b>pe:</b> Noti	fication o	only										
	ical Miti	_													
_	ess and R							-			-		·	ear perio	od for
con	npliance,	is being	conside	red. Con	tra Costa	County	contract	s for Cla	yton, La	fayette, I	Moraga a	and Orin	da.		
_	ına Be	ach													
l agr	1			Yes		29								0	
	1 0	29	Yes	res		1 23									
Yes	0	29	Yes Man		trangtha							1	ı		
Yes <b>Mitig</b> a	ation Pro	gram Ty	<b>pe:</b> Man	datory S		ning	ity of Lo	s Angele	es Code		l		1		
Yes Mitiga Techn	ation Pro ical Miti	gram Ty	pe: Mantandards	datory S :: Simila	to Divis	ning ion 88 C	•			city's m	andator	v Strengt	thening		P
Yes Mitiga Techn	ation Pro	gram Ty	pe: Mantandards	datory S :: Simila	to Divis	ning ion 88 C	•			e city's m	andator	y Streng	thening		e.
Yes Mitiga Techn Progre	ation Pro ical Miti	gram Ty gation S emarks:	pe: Mantandards	datory S :: Simila	to Divis	ning ion 88 C	•			e city's m	andator	y Streng	thening		e.
Yes Mitiga Techn Progre	ation Pro ical Miti ess and R	gram Ty gation S emarks:	pe: Mantandards	datory S :: Simila	to Divis	ning ion 88 C	•			e city's m	andator	y Streng	thening o		
Yes  Mitiga Techn Progre  Lake	ation Proical Mitigess and R	gram Ty gation S emarks:	ype: Man tandards All knov	datory S :: Similar wn URM	to Divis	ning ion 88 C ty have l	peen stre	ngthene	d per the	1	andator	y Streng			e. 2
Yes  Mitiga Techn Progre  Lake  Yes  Mitiga	ation Proical Mitigess and Recour	gram Ty gation S emarks: 1ty 11 gram Ty	ype: Man tandards All knov Yes	datory S :: Similar wn URM datory S	to Divis in the ci	ning ion 88 C ty have b	peen stre	ngthene	d per the	1 t.			1	ordinanc	2
Yes  Mitiga Techn Progre  Lake Yes  Mitiga Techn	ation Proical Mitigess and R	gram Ty gation S emarks:  11 gram Ty gation S	ype: Man tandards All knov Yes ype: Man tandards	datory S Similar Simil	to Divis in the ci	ning ion 88 C ty have b	peen stre  1 toric bui er 1 as m	ngthene	d per the	t.	he Unifo	orm Buil	1 ding Coo	ordinanc	ic 2
Yes  Mitiga Techn Progre  Lake Yes  Mitiga Techn eva	ation Pro ical Miti ess and R e Cour ation Pro ical Miti	gram Ty gation S emarks:  11 11 gram Ty gation S eports, p	ype: Man tandards All knov Yes ype: Man tandards	datory S Similar Similar VINITALITATION SIMILAR CALL CALL CALL CALL CALL CALL CALL C	to Divis in the ci  9 trengther Appendif	ning ion 88 C ty have b  10 ning, his ix Chaptes and ve	1 toric bui er 1 as m neer, ful	ngthene ldings a lodified, l Strengt	d per the	1 it. lition of t	he Unifo	orm Buil	1 ding Coo	ordinanc de, seism or repai	ic rs.
Yes  Mitiga Techn Progre  Lake Yes  Mitiga Techn eva Progre	ation Pro ical Miti ess and R e Cour ation Pro ical Miti aluation r	gram Ty gation S emarks:  11 gram Ty gation S eports, p	ype: Man tandards All knov Yes ype: Man tandards	datory S Similar Similar VINITALITATION SIMILAR CALL CALL CALL CALL CALL CALL CALL C	to Divis in the ci  9 trengther Appendif	ning ion 88 C ty have b  10 ning, his ix Chaptes and ve	1 toric bui er 1 as m neer, ful	ngthene ldings a lodified, l Strengt	d per the	1 it. lition of t	he Unifo	orm Buil	1 ding Coo	ordinanc de, seism or repai	ic rs.
Yes  Mitiga Techn Progre  Lake Yes  Mitiga Techn eva Progre	ess and R Cour  ation Pro ation Pro ation Pro ation Miti aluation r ess and R	gram Ty gation S emarks:  11 gram Ty gation S eports, p	ype: Man tandards All knov Yes ype: Man tandards	datory S Similar Similar VINITALITATION SIMILAR CARROLL CARROL	to Divis in the ci  9 trengther Appendif	ning ion 88 C ty have b  10 ning, his ix Chaptes and ve	1 toric bui er 1 as m neer, ful	ngthene ldings a lodified, l Strengt	d per the	1 it. lition of t	he Unifo	orm Buil	1 ding Coo	ordinanc de, seism or repai	ic rs.
Yes  Mitiga Techn Progre  Yes  Mitiga Techn eva Progre  Lake Yes	e Cour  ation Pro ation Pro ation Pro ation Pro ation Pro ation Miti aluation r ess and R  Elsin  33	gram Ty gation S emarks:  11 gram Ty gation S eports, p emarks:  Ore  54	Yes Yes Of the electric state of the electri	datory S Similar Wn URM datory S UCBC Oracing of	9 trengther Appendif parapet	10 ning, his ix Chaptes and ve	1 toric bui er 1 as m neer, ful	ngthene ldings a lodified, l Strengt	d per the	1 it. lition of t	he Unifo at time o 6 URMs	orm Buil	1 ding Coo	ordinanc de, seism or repai	ic rs.
Yes  Mitiga Techn Progre  Lake Yes  Mitiga Progre  Lake Yes  Mitiga  Mitiga	e Cour ation Pro ical Miti ess and R e Cour ation Pro ical Miti aluation r ess and R	gram Ty gation S emarks:  11 gram Ty gation S eports, p emarks:  0re  54 gram Ty	Yes  The Handards  All known  Yes  The Handards  Of the electronic Yes  Yes  Yes  Yes  Yes  Yes	datory S Similar Wn URM  datory S UCBC Oracing of leven invectors  ces to Over	y to Division the ci	10 ning, histix Chapters and ve	1 toric bui er 1 as m neer, ful was exe	ngthene Idings an odified, I Strengt empted s	d per the	1 it. lition of t	he Unifo at time o 6 URMs	orm Buil	1 ding Coo	ordinanc de, seism or repai	ic rs.

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted /Plancheck Linderway Reduced Occupancy Demolished Stated for Demolished No Mitigation Warning Placards Posted No Mitigation Progress

Lake	port														
Yes	0	33	Yes		1	27	2	1					33	2	33
Mitiga	tion Prog	gram Ty	<b>pe:</b> Seisr	nic evalu	ation rep	orts, po	sting, br	acing of	parapets	and ven	eer, full	Strength	ening re	quired at	time
of n	najor rem	nodel or	repairs,	historic b	uildings	are exe	mpt								
Techni	cal Mitig	gation St	tandards	: UCBC	Appendi	x Chapte	er 1 as m	odified,	1985 UB	С					
Progres	ss and R	emarks:													
Lake	wood														
Yes	0	0	N/A												
Mitiga	tion Prog	gram Ty	pe:				1								
	cal Mitig	-		:											
Progres	ss and R	emarks:													
Lanc	aster														
Yes	0	7	Yes	Yes	0	0	0	0	0	0	7	0	0	0	0
Mitiga	tion Prog	gram Ty	<b>pe:</b> Man	datory St	rengthe	ning	l								
				: 1985 Ed			of the Lo	os Angel	es Coun	ty Code					
Progres	ss and R	emarks:								-					
Larks	spur														
Yes	0	12	Yes	Yes	5	4	0	0	0	2	0	0	0	1	10
Mitiga	tion Prog	gram Ty	<b>pe:</b> Man	datory St	rengthe	ning	l								
Techni	cal Mitig	gation St	andards	: UCBC	Appendi	x Chapt	er 1								
Progres	ss and R	emarks:													
Lawı	ıdale														
Yes	0	3	Yes		3	3						1		1	4
Mitiga	tion Prog	gram Ty	<b>pe:</b> Man	datory St	rengthe	ning	1								
Techni	cal Mitig	gation St	andards	: 1985 Ed	lition Ch	apter 96	of the Lo	os Angel	es Coun	ty Code					
Progres	ss and R	emarks:													
Live	more														
No	0	58	Yes	Yes	54	54	0	2	0	0	2	0	0	0	58
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory St	rengthe	ning	<u> </u>	<u>I</u>	l		1	<u> </u>	<u>I</u>	<u>I</u>	1
				: Modifie			lel Ordin	ance							
Progres	ss and R	emarks:	9 bldgs	have con	pleted a	n engine	eering an	alysis.							

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted /Plancheck Underway Reduced Occupancy Demolished Slated for Demolished Slated for Demolition Warning Placards Posted No Mitigation Progress Owners Notified

Lom	a Lin	da													
Yes	0	0	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
Mitig	ation Pro	ogram Ty	<b>ype:</b> Volu	ntary Stre	ngthening	g									
		_	tandards	: 1987 Ed	ition of th	ie UCBC	Appendix	x Chapter	1 for UR	M Bldgs, 1	1973 Editi	on of the	UBC for N	Non-URM	
Bui	ldings, 19	985 UBC													
Progre	ess and I	Remarks	: All of the	ese were r	esidential	: 8 Non-h	istoric UF	RM, 50 Hi	storic UR	M Pre-193	85 with 10	0+ Occup	ants Pre-1	1976 with	300+
					d that ther	e were no	non-resi	dential U	RM's in tl	ne City of	Loma Lir	nda. Had	a mitigatio	on code 2 l	oefore
the	correctio	n - volunt	ary Streng	thening.											
City	of Lo	mita													
Yes	0	17	Yes	Yes		15					1	1			
	ation Pro	ogram Ty	y <b>pe:</b> Mano	100	engthenin		•		•	•					
			tandards	•			the Lee	\ngolos C	ounty Co	do					
				•• 1000 Ed	ition Cha	ptci 50 oi	the Los F	Tilgeles C	ounty Co	uc					
Progr	ess and I	Remarks													
_															
Lom	poc														
Yes	0	21	Yes		14	1			2		1	1		2	21
Mitig	ation Pro	ogram Ty	<b>pe:</b> Mano	datory Str	engthenin	ıg									
			tandards	•											
				. ccbc i	трр. сп. т	-									
Progr	ess and I	Remarks	1												
_	_														
Lon	g Beac	ch													
Yes	49	887	Yes	Yes		559	3	0	2	0	370	2	0	0	936
3.50.0						•	•	•		•	•	•			

Mitigation Program Type: Mandatory Strengthening

**Technical Mitigation Standards:** 1970 Edition of the UBC, proposed ordinance changes are based on the latest proposed ICBO code change for URM bldgs, and a base shear not to exceed 13 percent but varies with period, building type and occupant load.

**Progress and Remarks:** In 1959, the building official was given the authority to abate parapet and appendage falling hazards; in 1971 a mandatory Strengthening ordinance was passed, which was amended in 1976 and updated again in 1990. City created a special assessment district to issue bonds for seismic retrofit financing based on the 1911 Bond Act. 936 URM bearing and nonbearing wall bldgs all pre-1934.

## **Los Alamitos**

Yes 0 0 N/A

**Mitigation Program Type:** 

**Technical Mitigation Standards:** 

**Progress and Remarks:** 

## Los Altos

LOS P	71102										
Yes	0	0	N/A		0				0	0	0

Mitigation Program Type: Notices to Owners, request for voluntary upgrades

Technical Mitigation Standards: None.

**Progress and Remarks:** Consideration is being given to a more restrictive mandatory Strengthening program. After further study, review of plans, and inspections, we have found only one building that may be a URM. The others have provided adequate proof that they do not have a URM or their building is not a URM. The placard posted on one URM has disappeared. The 1997 survey said that the recent inspections have revealed no URM's in the city due to verified steel reinforcements in the walls. They had a mitigation code 3, a notification only, before the recent correction.

	Jurisc	liction				1	Su	rvey Ro	esults (1	number	s of UR	Ms)	T	T	1
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
	A 1. 1														
LOS A	Altos 1		N/A	1	1		I	1	<u> </u>		<u> </u>	I			
	tion Pro														
				~•											
	ical Miti ess and R			<b>S</b> :											
Tiugie	ss and N	emarks.	•												
Los /	Angel	es													
Yes	255	8953	Yes*	Yes	6140	6140	4	0	20	0	1939	2	0	1123	9208
		l.	pe: Man	l .	l .						ers for non	-bearing		- I	- I
deve	elopment	of seismi	c retrofit g	guidelines	s for volu	ntary reha	bilitating	of steel fi	ame with		fill buildin				
						e building									
											nical amen 3C 2001-53				
	olication R						JIIS, LAL	DS IIIOIII	nauon bu	neun r / i	DC 2001-33	(tormen)	y Rules 10	i Generai	
Progre	ss and R	emarks:	8268 Bui	ldings ha	ve been ic	lentified a	s subject	to Divisio	n 88: 194	exempte	d, 1939-de	molished,	, 6124-retr	rofitted, 6	remai
to be	e demolis	hed or ret	trofitted.												
	_						⁄e been re	etrofitted 1	1121 - rem	ain to be	retrofitted	l.			
	RM Bearin	g Walls (1	Div 88) 9	/Q1 I IDN	/Linfille_3	/03									
*UR	on Bourn	8 (-	DIV 00)- &	/ 01, UKN	/I IIIIII 5-5/	, 33									
				7 61, UKN	/I IIIIIS -5/	. 33									
Los A	Angel	es Co	unty	ı	ı	ı					10			10	1 000
Los A	Angel	<b>es Co</b>	unty Yes	Yes	0	261	0	0	0	0	18	0	0	18	297
Los A Yes Mitiga	Angel 3	es Col 294 gram Ty	unty Yes y <b>pe:</b> Mano	Yes datory Str	0 engthenir	261 ng		•			•			1	
Los A Yes Mitiga Techni	Angelo 3 ntion Pro	es Co 294 gram Ty gation S	unty Yes ype: Mandards	Yes datory Str s: 1992 Ed	0 rengthenir lition Cha	261 ng pter 96 of	the Los A	Angeles C			18 ar to Divi			1	
Los A Yes Mitiga Techni	Angelo 3 ntion Pro	es Co 294 gram Ty gation S	unty Yes ype: Mandards	Yes datory Str s: 1992 Ed	0 rengthenir lition Cha	261 ng	the Los A	Angeles C			•			1	
Los A Yes Mitiga Techni Progre	Angelo 3 ation Pro ical Mitigs ess and R	es Co 294 gram Ty gation S	unty Yes ype: Mandards	Yes datory Str s: 1992 Ed	0 rengthenir lition Cha	261 ng pter 96 of	the Los A	Angeles C			•			1	
Los A Yes Mitiga Techni Progre	Angelo 3 ntion Pro	es Cor 294 gram Ty gation S emarks:	Yes  /pe: Mand tandards 278 non-	Yes datory Str s: 1992 Ed historic U	0 rengthenir lition Cha	261 ng pter 96 of storic URM	the Los A	Angeles C			•			angeles Ci	
Los A Yes Mitiga Techni Progre Los (	Angelo 3 ation Pro ical Miti ass and R  Gatos	es Cou 294 gram Ty gation S emarks:	Yes Type: Mandards 278 non-	Yes datory Str s: 1992 Ed historic U	0 rengthenir lition Cha IRM, 3 his	261 ng pter 96 of storic URM	the Los A	Angeles C			•			1	
Los A Yes Mitiga Fechni Progre Los ( Yes	Angelo  3  Ition Pro ical Miti ess and R  Gatos  6  Ition Pro	es Con 294 gram Ty gation S emarks:	Yes Yes Yes Yes Yes Yes Yes	Yes datory Str s: 1992 Ed historic U	0 rengthenir lition Cha IRM, 3 his	261 ng pter 96 of storic URM	the Los A	Angeles C	ounty Co	de - simi	ar to Divi	sion 88 of	the Los A	angeles Ci	ty Coo
Los A Yes Mitiga Techni Progre Los ( Yes Mitiga Techni	Angelo 3 Ition Pro ical Miti ss and R  Gatos 6 Ition Pro ical Miti	es Con 294 gram Ty gation S emarks: 15 gram Ty gation S	Yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed	0 rengthenir lition Cha IRM, 3 his rengthenir lition of th	261 ng pter 96 of storic URM 13 ng	the Los A	Angeles C	ounty Co	de - simi	•	sion 88 of	the Los A	angeles Ci	ty Coo
Los A Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN	Angelo 3 htion Pro ical Miti ess and R  Gatos 6 htion Pro ical Miti M bldgs, C	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3	Yes Type: Mandards Type: 278 non- Yes Type: Mandards Type: Mandards Type: Mandards Type: Mandards Type: Mandards	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ty Cod
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN Progre	Angelo 3 htion Pro ical Miti ess and R  Gatos 6 htion Pro ical Miti M bldgs, C	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3	Yes Type: Mandards 278 non- Yes Type: Mandards 7 of the 91 Revocati	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed I UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ty Cod
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN Progre with	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R mout provi	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3	Yes Type: Mandards 278 non- Yes Type: Mandards 7 of the 91 Revocati	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed I UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed nor
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN Progre with	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, Cess and R	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3	Yes Type: Mandards 278 non- Yes Type: Mandards 7 of the 91 Revocati	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed I UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed non
Yes Mitiga Fechni Progre Los ( Yes Mitiga Fechni URN Progre with	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R mout provi	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3	Yes Type: Mandards 278 non- Yes Type: Mandards 7 of the 91 Revocati	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed I UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed non
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URM Progre with	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R anout provi	es Cou 294 gram Ty gation S emarks: 15 gram Ty gation S Chapter 3 emarks: iding mod	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed I UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed non
Los A  Yes  Mitiga  Techni  Progre  Los (  Yes  Mitiga  Techni  URN  Progre  with  Lynv  No  Mitiga	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R nout provi	gation S gram Ty gation S gram Ty gation S Chapter 3 chapter 3 chapter 3 chapter 3	Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu 3.	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed nor
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN Progre with Lynv No Mitiga Techni	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R hout provi	gram Ty gation S chapter 3	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu 3.	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed nor
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URM Progre with Lynv No Mitiga Techni Progre	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R nout provi  vood  0 ation Pro ical Miti ess and R	es Cou 294 gram Ty gation S temarks: 15 gram Ty gation S temarks: iding mod	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu 3.	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ty Cod
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URM Progre with Lynv No Mitiga Techni Progre	Angel  3 ation Pro ical Miti ss and R  Gatos  6 ation Pro ical Miti M bldgs, ( ss and R  wood  0 ation Pro ical Miti ess and R	es Cou 294 gram Ty gation S cemarks:  15 gram Ty gation S chapter 3 cemarks: iding mod  15 gram Ty gation S cemarks:	Yes  /Pe: Mand  278 non-  Yes  /Pe: Mand  fandards  7 of the 91  Revocation parking  No  /Pe:  tandards	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu 3.	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ty Cod
Yes Mitiga Techni Progre Los ( Yes Mitiga Techni URN Progre with Lynv No Mitiga Techni Progre Mam Yes	Angelo  3 ation Pro ical Miti ess and R  Gatos  6 ation Pro ical Miti M bldgs, C ess and R nout provi  vood  0 ation Pro ical Miti ess and R ation Pro ical Miti o	es Cou 294 gram Ty gation S emarks:  15 gram Ty gation S chapter 3 emarks: iding mon	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu 3.	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed non
Yes Mitiga Techni Progre  Los ( Yes Mitiga Techni URM Progre with  Lynv No Mitiga Techni Progre  Mam Yes Mitiga	Angel  3 ation Pro ical Miti ss and R  Gatos  6 ation Pro ical Miti M bldgs, ( ss and R  wood  0 ation Pro ical Miti ess and R	gram Ty gation S cemarks:  15 gram Ty gation S Chapter 3 cemarks: iding model  15 gram Ty gation S cemarks:  Lake  0 gram Ty	Yes  /pe: Mand tandards 278 non-  Yes  /pe: Mand tandards 7 of the 91 Revocati re parking  No  /pe: tandards  /pe:  /pe: Mand /pe: /pe: Mand /pe:	Yes datory Str s: 1992 Ed historic U  Yes datory Str s: 1991 Ed UBC for on of occu	0 engthenir lition Cha IRM, 3 his engthenir lition of th chimney	261 ng pter 96 of storic URM 13 ng ne UCBC A	the Los A  I all bear  4  Appendix	Angeles C ing wall	ounty Co	ode - simi	ar to Divi:	sion 88 of	the Los A	Angeles Ci  4  ke-damag	ed non

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted APlancheck Underway Reduced Occupancy Demolished Demolished Slated for Demolition Warning Placards Posted No Mitigation Progress Owners Notified

Man	hattan	Beac	h												
Yes	0	12	Yes	yes		12									
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	I			1	ı		·	II.	I.
Techn	ical Mitig	gation St	tandards	: Simila	r to Divis	sion 88 L	os Ange	les City	Code						
Progre	ss and R	emarks:	All man	datory S	trengthe	ning wa	s implen	nented a	nd compl	eted. 12	URM co	mmercia	l one sto	ry buildi	ngs
Mari	copa														
Yes		16	No											16	
Mitiga	tion Prog	gram Ty	pe:	•	•	•	•	•	•	•		•		•	•
Techn	ical Mitig	gation St	tandards	s:											
Progre	ss and R	emarks:													
Mari	in Cou	nty							_	_					
Yes	0	1	Yes	Yes		1									
Mitiga	tion Prog	gram Ty	<b>pe:</b> Noti	ce to ow	ner with	an order	r to stren	gthen or	demolis	h					
Techn	ical Mitig	gation St	tandards	: None											
Progre	ss and R	emarks:													
Mari	na														
Yes	0	0	N/A												
Mitiga	tion Prog	gram Ty	pe:	•	•	•	•	•	•	•		•		•	•
Techn	ical Mitig	gation St	tandards	<b>s:</b>											
Progre	ss and R	emarks:													
Mar	inez														
Yes	0	58	Yes	Yes	6	8	9				2			33	58
Mitiga	tion Prog	gram Ty	<b>pe:</b> Noti	ces to O	wners	-I	I	<u>I</u>			ı		1		
Techn	ical Mitig	gation St	tandards	: Standa	rds are p	olanned	to be ado	pted.							
Progre	ss and R	emarks:													
May	wood														
Yes	0	25	Yes	Yes	13	13				0	12	0			25
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	1	1	1	1	1	1	I	<u>I</u>	<u>I</u>
	ical Mitig	•					of Divisi	on 88 of	the Los A	angeles (	City Cod	le			
Progre	ss and R	emarks:								-					

	Juriso	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)		•	
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
McF	arland	l													
Yes	0	16	Yes		0	0	0	0	0	0	0	0	0	16	Yes
Mitiga	ation Pro	gram Ty	<b>pe:</b> Notic	ces to Ow	ners			•		•	•	•		•	
Techn	ical Miti	gation S	tandards	s: None											
	ess and R						ode enfor	cement. I	Kern Cour	nty notifie	ed the ow	ners and	states it is	available	to
pro	vide guid	ance conc	erning m	easures to	retrofit b	uildings.									
Men	docin	o Cou	ntv												
Yes	0	8	Yes	Yes	0	Do not know at this time	Do not know at this time	0	0	0	0	0	Do not know at this time	0	8
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory	1	1		I	I	I	I	1	1	1	
	ical Miti		_		nia Histor	ical Buildi	ng Code								
Wh exc con	en the val eeds twen npliance w	uation of ty-five pe vith the st	any modi ercent (259 ructural p	ification, a %) of the o provisions	alteration, current ass of the Sta	repair, im sessed val te Historic	ue of the l cal Code.	ouilding, The colle	the poten ctive valu	tially haz ation of n	ardous bu nultiple a	uilding sh pplication	all be brous s for pern	ught into nits subm	itted
con witi per	en the val eeds twen	uation of ty-five pe with the str ree-year p of the as	any modi rcent (259 ructural p period on	fication, a %) of the or orovisions the effect	alteration, current ass of the Sta ive date of	repair, im sessed val te Historic	ue of the l cal Code.	ouilding, The colle	the poten ctive valu	tially haz ation of n	ardous bu nultiple a	uilding sh pplication	all be brous s for pern	ught into nits subm	itted
Wh exce con with per	een the val eeds twen npliance w hin any th cent (25%)	uation of ty-five pe with the str ree-year p of the as	any modi rcent (259 ructural p period on	fication, a %) of the or orovisions the effect	alteration, current ass of the Sta ive date of	repair, im sessed val te Historic	ue of the l cal Code.	ouilding, The colle	the poten ctive valu	tially haz ation of n	ardous bu nultiple a	uilding sh pplication	all be brous s for pern	ught into nits subm	itted
When the second with performance of the second with performance of the second with the second	nen the valued twenth the valued twenth the value of the	uation of ty-five perith the strand of the ass	any modi recent (25% ructural p period on sessed va Yes <b>Pe:</b> Volu	ffication, a %) of the or provisions the effect lue of the Yes ntary Stre	alteration, current ass of the Sta ive date of building.	repair, im sessed vali te Historic f this ordin	ue of the lead Code. In ance sha	ouilding, The colle Il be cons	the poten ctive valu sidered w	tially haz ation of n hen deter	ardous bunultiple a mining if	uilding sh pplication the valua	all be brous for perm	aght into nits subm eds twent	itted y-five
When excess with personal Men Yes Mittigation	nen the val eeds twen inpliance whin any th cent (25%)	uation of ty-five perith the strand of the ass	any modi recent (25% ructural p period on sessed va Yes <b>Pe:</b> Volu	ffication, a %) of the or provisions the effect lue of the Yes ntary Stre	alteration, current ass of the Sta ive date of building.	repair, im sessed vali te Historic f this ordin	ue of the lead Code. In ance sha	ouilding, The colle Il be cons	the poten ctive valu sidered w	tially haz ation of n hen deter	ardous bunultiple a mining if	uilding sh pplication the valua	all be brous for perm	aght into nits subm eds twent	itted y-five
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When excommit per Men Yes Mitigate Technology Programme Mill Yes	ten the valued twenth the value of twenth the value of th	uation of ty-five perith the stree-year pof the asset with the street wi	any modi ercent (25° ructural p period on sessed va Yes rpe: Volu tandards	ffication, a %) of the corovisions the effect lue of the  Yes  1985 UC	alteration, current assorted the Stative date of building.	repair, im sessed valu te Historio f this ordin  1 g endix Chap	ue of the lead Code. In ance sha	ouilding, The colle Il be cons	the poten ctive valu sidered w	tially haz ation of n hen deter	ardous bunultiple a mining if	uilding sh pplication the valua	all be brous for perm	aght into nits subm eds twent	itted y-five
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When excommit per Men Yes Mitiga Techn Progre Mill Yes Mitiga Techn Progre Mill Yes Mitiga Techn Progre Mill Yes	ten the valued twenth the political mitical mi	uation of ty-five perith the stree-year pof the asset with the stree-year marks:  y  24  gram Ty  gation S  emarks:  3	yes Yes Yes Yes Yes Yes Yes Yes Yes	Yes  Yes  datory Stress: 1987 Ed  Yes	alteration, current assof the Stative date of building.  Engthening EBC Appearance and the stative date of building.	repair, im repair, im sessed valute Historic f this ordin 1 g and 1 g and 23 ag Model Or	ue of the lead Code.  and Code.	ouilding, The colle ll be cons	the potent ctive valusidered with a sidered with a	tially haz ation of n hen deter	ardous bunultiple a	uilding shipplication the valua	all be brouse for permetion exceed to the brouse of the br	ught into nits subm eds twent  0	itted y-five
When exception with period of the company of the co	ten the valued twenth the political mitical mi	uation of ty-five per yith the stree-year p of the ass  k  2 gram Ty gation S emarks:  y  24 gram Ty gation S emarks:	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes  data Yes  data Yes  data Yes  data Yes  Here  Yes  Yes  Yes  Yes  Here  Yes  Yes  Here  Yes	alteration, current assort the Stative date of building.  Ingthening CBC Appearance and the stative date of building.  23  Engthening littion SSC	repair, im sessed valute Historic f this ordin 1 g modis Chap 23 g Model Or	ue of the lead Code.  and Code.	ouilding, The colle ll be cons  0  te Histor	the potent ctive valusidered will be a considered w	tially haz ation of n hen deter	ardous bunultiple a mining if	ollding shipplication the valuation of t	all be brouse for permetion exceed to the brouse of the br	ught into nits subm eds twent  0	itted y-five
When excommit per Men Yes Mitigate Techn Progree Mill Yes Mitigate Techn Progree Mill Yes Mitigate Techn Yes Mitigate Techn Yes Mitigate Techn T	ten the valued twenth the value of twenth the value of th	uation of ty-five per ith the stree-year p of the ass  k  2 gram Ty gation S emarks:  y  24 gram Ty gation S emarks:  3 gram Ty gation S	yes  yes  yes  yes  yes  yes  yes  yes	Yes the difference of the large	alteration, current assof the Stative date of building.  Ingthening CBC Appearance and the stative date of building.  23 Tengthening Station SSC  3 Tengthening Station SSC	repair, im sessed valute Historic f this ordin 1 g and ix Chap 23 ag Model Or 3 g ivision 88	tue of the lead Code.  1  pter 1, Sta  dinance  0  of the Lo	ouilding, The colle ll be cons  0  tte Histor  0	the potent ctive valusidered will be a considered w	tially haz ation of n hen deter	ardous bunultiple a mining if	ollding shipplication the valuation of t	all be brouse for permetion exceed to the brouse of the br	ught into nits subm eds twent  0	itted y-five
When excommit per Men Yes Mitigate Techn Progree Mill Progree Mitigate Mitigat	ten the valued twenth the valued twenth the valued twenth the value of	uation of ty-five per ith the stree-year p of the ass  k  2 gram Ty gation S emarks:  y  24 gram Ty gation S emarks:  3 gram Ty gation S	yes  yes  yes  yes  yes  yes  yes  yes	Yes the difference of the large	alteration, current assof the Stative date of building.  Ingthening CBC Appearance and the stative date of building.  23 Tengthening Station SSC  3 Tengthening Station SSC	repair, im sessed valute Historic f this ordin 1 g and ix Chap 23 ag Model Or 3 g ivision 88	tue of the lead Code.  1  pter 1, Sta  dinance  0  of the Lo	ouilding, The colle ll be cons  0  tte Histor  0	the potent ctive valusidered will be a considered w	tially haz ation of n hen deter	ardous bunultiple a mining if	ollding shipplication the valuation of t	all be brouse for permetion exceed to the brouse of the br	ught into nits subm eds twent  0	itted y-five
When excommit per Men Yes Mitigate Techn Progree Mill Progree Mitigate Mitigat	ten the valued twenth the property of the prop	uation of ty-five per ith the stree-year p of the ass  k  2 gram Ty gation S emarks:  y  24 gram Ty gation S emarks:  3 gram Ty gation S	yes  yes  yes  yes  yes  yes  yes  yes	Yes the difference of the large	alteration, current assof the Stative date of building.  Ingthening CBC Appearance and the stative date of building.  23 Tengthening Station SSC  3 Tengthening Station SSC	repair, im sessed valute Historic f this ordin 1 g and ix Chap 23 ag Model Or 3 g ivision 88	tue of the lead Code.  1  pter 1, Sta  dinance  0  of the Lo	ouilding, The colle ll be cons  0  tte Histor  0	the potent ctive valusidered will be a considered w	tially haz ation of n hen deter	ardous bunultiple a mining if	ollding shipplication the valuation of t	all be brouse for permetion exceed to the brouse of the br	ught into nits subm eds twent  0	itted y-five

**Technical Mitigation Standards:** 1987 Edition of the SSC Model Ordinance, 1988 Edition of the Uniform Code for the Abatement of Dangerous Buildings

**Progress and Remarks:** Strengthening deadline is negotiable depending on owner's financial situation. Only 1 building classified as URM left. This building is city owned, a complete seismic retrofit has been recently completed.

	Jurisd	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Miss	ion V	ieio													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	pe:												
	ical Miti		_	:											
	ss and R														
Mon	o Cou	ntv													
Yes		8	No	Yes		1								7	
Mitiga	tion Pro	 gram Tv	ne:												1
	ical Miti			:											
	ss and R														
Mon	rovia														
Yes	0	75	Yes	Yes		75									75
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		I	l		l	l			
	ical Miti		_			_	t bracing	g and hei	ght to th	ickness	requirem	ents onl	y.		
Progre	ss and R	emarks:													
Mon	tclair														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:												1
	ical Mitig			:											
Progre	ss and R	emarks:													
Mon	te Ser	eno													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	1	<u>I</u>	<u>I</u>	1	I	1	I	I	1	1	1
	ical Mitig	<u> </u>	<del>-</del>	:											
	ss and R														
Mon	tebell	0													
Yes	0	20	Yes	Yes										20	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	•	1	ı	1	ı	ı			-
Techni	ical Miti	gation S	tandards	: Similar	to the 1	985 Editi	on of Ch	apter 96	of the L	os A <u>ng</u> el	es Coun	ty Code			
Progre	ss and R	emarks:	· <del></del>						· <del></del>		· <del></del>	· <del></del>		·	

	Jurisd	liction					Su	rvey R	esults (r	number	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Mon	iterey														
Yes	22	40	Yes	Yes	23		8		1		4	1		25	62
Mitiga	tion Pro	gram Ty	<b>pe:</b> Volu	ntary St	rengthen	ing, histo	rical bu	ildings	are exem	pt.	1	I	I	1	
Techni	ical Miti	gation S	tandards	: Similar	to the 1	987 Editio	on of the	e UCBC	Append	ix Chapt	er 1, 1988	B UBC fo	r base sł	near.	
_	ess and R d 16 have			istoric b	uildings,	4 have be	een com	pletely	retrofitte	d, 1 part	ially retr	ofitted, 1	plan ch	ecks und	lerway
Mon	terey	Coun	ty												
Yes	0	2	Yes						1		1		2		1
Mitiga	tion Pro	gram Ty	<b>pe:</b> Dem	olition/1	retrofit										
Techni	ical Miti	gation S	tandards	: More											
Progre	ess and R	emarks:	Demolis	shed - Hi	storic Sp	reckels B	uilding								
Mon	terey	Park													
Yes	0	26	Yes	Yes	2	18		2		2	4				26
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		1	-1			I	I	1	
Techni	ical Miti <sub>į</sub>	gation S	tandards	: Similar	to 1987	Edition S	SC Mod	lel Ordi	nance						
Progre	ess and R	emarks:													
Moo	rpark														
Yes	0	7	Yes	Yes		5					2				
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory		I I		II	1	-	1	1	II.	_	-
Techni	ical Mitig	gation S	tandards	:											
Progre	ess and R	emarks:													
Mora	aga														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	I	I	<u>ı                                      </u>		1	_1	_I	_1	1	1	1	1
	ical Miti	<u> </u>		<b>:</b>											
con		is being	propose	d for add		will incl 1995. Co		-			-		•	-	
<u>Mor</u>	eno Va	alley													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	I	I	<u>ı                                      </u>		1	1	1	1	1	1	1	1
	ical Miti			<b>:</b>											
		emarks:													

	Juriso	liction					Su	rvey Re	sults (n	umbers	of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Mor	gan H	 ill													
Yes	2	6	Yes	Yes		1					7				
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
Techn	ical Miti	gation S	tandards	: 1982 Ed	dition of	the Los A	Angeles (	City Cod	le						
Progre	ess and R	emarks:	This em	ergency	ordinano	e was pa	ssed to 1	repair an	d retrofi	t earthqu	ıake dan	naged Ul	RM build	dings.	
Mam	no Dov														
Yes	ro Bay	16	Yes		1	1		2	6	<u> </u>		1			16
				-l - + C-								1			10
	ition Pro ical Miti	<u> </u>	<u> -                                     </u>			ning, beii	ng recon	sidered	(12/95)						
	ess and R					ılly inver	ntoried a	nd 30 w	ere found	d to be re	inforced				
8			10 54114		0 0118111	y e.		114 00 11	01010411			••			
Mou	ntain	View													
Yes	0	25	Yes	Yes	25	25								0	25
Mitiga	ntion Pro	gram Ty	<b>pe:</b> Noti	ces to ow	vners, ret	rofits are	triggere	ed upon	remodel	or renov	ation.				•
Techn	ical Miti	gation S	tandards	: UCBC	Append	ix Chapte	er 1								
	ess and R						te summ	er that v	vill requi	ire mand	atory ev	aluation	and upg	grade wi	hin
J. L	ined time	e period	to be app	proved b	y city co	uncii.									
def															
	a														
Napa	<b>a</b> 10	25	Yes		11		2	1	3			1	4	24	35
<b>Napa</b> Yes				nic Retro		burseme			3			1	4	24	35
Napa Yes Mitiga Techn	10 ntion Pro ical Miti	 gram Ty gation S	pe: Seisr tandards	:	l ofit Reim		nt Progra	am							
Yes Mitiga Techn Progree	10 ntion Pro	gram Ty gation S emarks: of seism eismic re	rpe: Seisr tandards The City ic retrofi etrofit pr trofit effe	of Napa t architeojects an orts. Prel	ofit Reim  a Comm ctural an d have b	unity Red d engine een remo	nt Progra developr ering pla oved froi	am ment Agans. Sinc	ency offe e the init y's URM	ial inver invento	ntory of 4 ry. Curre	ent incense Gurantia	ative pro structure e proper	gram for es, 11 hav	/e n the
Yes Mitiga Techn Progre con pro pro	ation Pro ical Mitiess and Reparation inpleted soccess of soccess	gram Ty gation S emarks: of seism eismic re eismic re ing under	rpe: Seisr tandards The City ic retrofi etrofit pr trofit effe	of Napa t archite ojects an orts. Prel ing 2000	a Comm ctural an d have b iminary	unity Red d engine een remo discussio	nt Progra developr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the ve n the c
Napa Yes Mitiga Techn Progre com pro pro	10  Intion Pro ical Miti ess and R paration repleted s reess of se rejects bein  Coun	gram Ty gation S emarks: of seismic re eismic re ing under	rpe: Seisr tandards The City ic retrofit etrofit pr trofit efferway dur	of Napa t archite ojects an orts. Prel ing 2000	ofit Reim  a Comm ctural an d have b	unity Red d engine een remo	nt Progra developr ering pla oved froi	am ment Agans. Sinc	ency offe e the init y's URM	ial inver invento	ntory of 4 ry. Curre	ent incense Gurantia	ative pro structure e proper	gram for es, 11 hav	the /e n the
Napa Yes Mitiga Techn Progre pro com pro pro Progre Yes Mitiga	10  Intion Pro ical Mitical Mi	gram Ty gation So emarks: of seismic re eismic re ing under  nty  6 gram Ty	rpe: Seisr tandards The City ic retrofit etrofit pr trofit effe way dur Yes	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the //e n the c
Yes Mitiga Techn Progree con pro pro Ves Mitiga Techn	ation Proical Mitiess and Reparation inpleted soccess of security at Court 1 intion Proical Mities	gram Ty gation Si emarks: of seismic re eismic re ing under  nty  6 gram Ty gation Si	rpe: Seisr tandards The City ic retrofit etrofit efferway dur  Yes  rpe: Othe	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the //e n the c
Yes Mitiga Techn Progree con pro pro Ves Mitiga Techn	10  Intion Pro ical Mitical Mi	gram Ty gation Si emarks: of seismic re eismic re ing under  nty  6 gram Ty gation Si	rpe: Seisr tandards The City ic retrofit etrofit efferway dur  Yes  rpe: Othe	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the //e n the c
Yes Mitiga Techn Progre con pro pro Ves Mitiga Techn Progre	ation Proical Mitiess and Reparation inpleted societs being a Counties Interest in Proical Mitiess and Research in Proical Mities in P	gram Ty gation Si emarks: of seismic re eismic re ing under  nty  6 gram Ty gation Si	rpe: Seisr tandards The City ic retrofit etrofit efferway dur  Yes  rpe: Othe	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the /e n the c
Yes Mitiga Techn Progree con pro pro Ves Mitiga Techn	ation Proical Mitiess and Reparation inpleted societs being a Counties Internal Inte	gram Ty gation Si emarks: of seismic re eismic re ing under  nty  6 gram Ty gation Si	rpe: Seisr tandards The City ic retrofit etrofit efferway dur  Yes  rpe: Othe	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the ve n the c
Yes  Mitiga Techn Progre con pro pro Progre Yes  Mitiga Techn Progre  New Yes	ation Proical Mitiess and Reparation inpleted soccess of society being a Countion Proical Mitiess and Reparation Proical Mit	gram Ty gation Se emarks: of seismic re eismic re ig under  ty  6 gram Ty gation Se emarks:	rpe: Seisr tandards The City ic retrofit etrofit effetway dur  Yes The City trofit effetway dur  Yes	of Napa t architeojects an orts. Prel ing 2000 Yes	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the /e n the c
Napa Yes Mitiga Techn Progre con pro pro Ves Mitiga Techn Progre New Yes Mitiga	ation Proical Mitiess and Reparation inpleted societies being a Counties Intion Proical Mitiess and Reparation Reparation Proical Mitiess and Reparation Proical Mitiess	gram Ty gation So emarks: of seismic re eismic re ig under  nty  6 gram Ty gation So emarks:	rpe: Seisr tandards The City ic retrofit pr trofit efforway dur  Yes rpe: Othe tandards  N/A rpe:	y of Napa t archite ojects an orts. Prel ing 2000 Yes r	a Comm ctural an d have b liminary	unity Red d engine een remo discussio	nt Progradevelopr ering pla oved from ons with	ment Agens. Since the cit several	ency offe e the init y's URM property	ial inver invento owners	ntory of 4 ry. Curre are likely	ent incen 6 URM s ently, fiv y to resu 0	ative pro structure e proper lt in othe	gram for es, 11 hav ties are i er seismi	the /e n the

	Jurisc	liction					Su	rvey Re	esults (r	number	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
New	port B	Beach													
Yes	3	124	Yes	Yes		125			0	0	1	1			127
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenir	ng									
Гесhni	ical Miti	gation S	tandards	: Current	Edition o	of the UCE	BC Appen	dix Chap	ter 1						
slate	ed for den		Of the res			d, buildin	g permits	have sind	ce expired	l and retro	ofit work	has not be	en started	d. The 1 bi	uilding
Norc	0											•		•	
Yes	0	3	Yes	Yes		3									
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenir	ng Progran	n								
Гесhni	ical Miti	gation S	tandards	: Based o	n Los Ang	geles, Div	ision 88								
Progre	ss and R	emarks:	All build	ings (3) h	ave been	retrofitted	l.								
Vorv	valk		<b>T</b>	1		1									
Yes	0 ntion Pro	11	Yes	Yes	0	0	0	0	0	0	0	0	0	11	11
plar <b>Nov</b> a	nning to p		Owners l	andatory S								inst the re	spective t	itles and i	s
Yes Mitiga	tion Pro	dram Tr	No	Yes	1			1				1		1	
			tandards												
Progre	ss and K	emarks:	Retrofit p	proposal v	vas rejecte	ed due to	local histo	rical desi	gn reviev	v issues.					
Oakl	land		_											_	
Yes	277	1335	Yes	Yes	222	1107	121	3	1		106	2		50	1612
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory ext	erior falli	ng hazard	l mitigatio	n progra	m. Volun	tary struc	tural upg	rade prog	ram.		
rem stan Frar earli	ove or fix dards onl me structu ier progra	other ext y will rer res with m notifie	tandards erior fallir main on th URM infil ed owners	ng hazard e list of p ll walls: N	s; Volunta otentially Iandatory	ary standa hazardou standard	ard - UČB is URM bi I - Parapet	C Appen uildings u plus bra	dix Chapt until they ce parape	ter 1; Note are upgra ts and ren	e - buildin ded to co nove or fi	ngs comply omply with x other ex	ying with h the volu terior fall	the mand intary stai	latory ndard. ds. An
_			Included 2 - 2/1/20		-			_	_			•		-2/1/97;	B3 -
Ocea	nside														
Yes	3	68	Yes		9	1	0	0	0	0	1	0	0	69	71
_			<b>/pe:</b> Parap		_	anchorage	; time lim	it 11 year	s from eff	fective dat	te of ordir	nance, or v	when rem	odeling o	ccurs
exce	eeding 509	% of the v	alue of th	e building	g.										

Technical Mitigation Standards: UCBC Appendix Chapter 1, February 1991 Edition, SSC Model Ordinance, State Historic Building Code

**Progress and Remarks:** Services of order to be sent to all URMs per revised ordinance. Mitigation adoption: 5/24/91 mandatory Strengthening; 8/12/92 revised timelines; 3/1/95 revised mandatory Strengthening ordinance to require only parapet bracing & wall anchorage.

	Jurisc	liction					Su	rvey Re	sults (n	umber	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Oisi															
Ojai <sub>Yes</sub>	0	29	Yes			16	2		3					8	
	tion Pro			datory S	trongtho		2							0	
	ical Miti														
	ss and R														
		ciidi ko.	71 1000 <u>I</u>	nogram	nounca	owners.									
Onta	rio			,		1		ı	T	T		1	Т	1	
Yes	42	13	No	Yes	2	0	1	0	0	1		0	0	48	
Mitiga	tion Pro	gram Ty	pe:	•	•	'			•	•	•	•		•	•
Techni	ical Miti	gation S	tandards	:											
Progre	ss and R	emarks:	The inve	entory of	building	g is being	recheck	ed and	staff is dr	afting a	n ordina	nce for V	oluntar	y Strengt	henir
usiı	ng the 19	97 UCBO	C. The cit	y buildii	ng depar	tment is	planning	g to prop	ose a UF	RM prog	ram to c	ity counc	il in the	summer	of 19
Oran	ıge														
Yes	43	35	Yes		29	29		49						49	7
Mitiga	tion Pro	gram Ty	pe: Noti	ces to Ov	vners			I	1	II.		1	I	1	
Techni	ical Miti	gation S	tandards	: URM o	rdinance	e 7-92									
Progre	ss and R	emarks:													
Oran	ige Co	ounty													
Yes	0	4	Yes	Yes	0	0	4	0	0	0	0	0	0	0	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning			1		1	I	I	I	
						y of Lost	Angeles	code							
juri	sdiction.	Of the 2	in partia	ıl compli	iance, 1 i	ouildings s being re viously o	einvestig	ated and	d 1 is par	tial dem	olition. (	Of the 4 v	with red		
Orin	da														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	1	1	I	1	1	1	1	1	1	1	1
	ical Miti	-	_	:											
con	npliance,	is being	propose	d for ado	option in	will incl 1995. Co ngthening	ontra Cos	sta Cour	nty contra	acts for (	Clayton,		-	-	
			T	T.,		1		Π		T	1	T		1	T
		47	Yes	Yes	4		1F							49	Ye
Oxna Yes	6				l .			l	•					1	
Yes <b>Mitiga</b>	tion Pro				Only					•	•	•			
Yes Mitiga Techni	tion Pro ical Miti	gation S	- tandards	:	-	levelopin		)		1 1		11: 1			

	storie	-u-s	Mitigation Progran Established	$\mathfrak{S}$	UCBC Complianc	ith	Partial Compliance/Under	٠.	p,				ırds		pa
-	f His	f No	Pro d	200	ldm	n w	Se/U	rmi	mitte .	>	p,		laca	tion	otifi
ory letec	er o	er o	ution ishe	d to	Co	liand	lianc	it Pe I	Subi	ed	lishe	for	ng F	itiga	S
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation ] Established	Replied to 2003 Survey	CBC	Compliance with Jurisdiction Program	Partial Compliance/	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
E C	ZD	ZH	Σŭ	Ϋ́ S	n	034	1 1 0 0	R	집	A O	Q	S Q	≱ĕ	ŽΔ	0
Paci	fic Gr	ove													
Yes	8	3	Yes	Yes	1	3						0		7	11
Mitiga	tion Pro	gram Ty	<b>pe:</b> Volu	ntary St	rengthen	ing, incl	uding al	l pre-197	6 occupa	ancy buil	dings	- U	1		
Techni	ical Miti	gation S	tandards	: Divisio	n 88 Cit	y of Los	Angeles	Code							
Progre	ss and R	emarks:													
Pacif	fica														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	/pe:												
			tandards	<b>:</b>											
	ss and R														
,	_														
Palm	Dese	rt	1			1			1	1	T	1	1	1	
Yes	0	3	Yes	Yes	3										
Mitiga	tion Pro	gram Ty	<b>pe:</b> Othe	r, Unkno	own										
Techni	ical Miti	gation S	tandards	: UCBC	Append	ix Chapt	er 1								
Progre	ss and R	emarks:													
Palm	Spri1	ıgs													
Yes	15	11	Yes	Yes		23	0	0	0	1	2				26
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning			1	· L	I		1	-1	
Techni	ical Miti	gation S	tandards	: Modifi	ed 1987	Edition o	of the SSO	C Model	Ordinan	ice					
Progre	ss and R	emarks:	1												
Palm	dale														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	/pe:		<u> </u>						1	<u> </u>			
		·	tandards	<b>%</b>											
Progre	ss and R	emarks:													
Palo	Alto														
Yes	4	43	Yes	Yes	20	47		1			8	2		26	T
Mitiga	tion Pro	gram Tv	<b>/pe:</b> Volu	ntary St	rengthen	ing		<u> </u>	1	1	<u> </u>	1	1	1	1
8		<del></del> -J	r , or			ŏ									

**Survey Results (numbers of URMs)** 

Technical Mitigation Standards: UCBC Appendix Chapter 1 for URM buildings, 1973 UBC for non-URM buildings
 Progress and Remarks: Additions to strengthened buildings are allowed, parking requirements are waived. According to the 1997 Survey: -All buildings have a structural evaluation report on file which is required by ordinance, the "reduced occupancy" is

vacated due to collapse potential, and "warning placards" are not enforced by this department...47 URM, 28 Pre-1935 bldgs with

100 or more occupants, 21 pre-76 bldgs with 300 or more occupants

**Jurisdiction** 

	Jurisd	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Palos	s Verd	les Es	tates												
Yes	0	2	Yes	Yes	2										2
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning							1		
	ical Mitig				_										
Progre	ss and R	emarks:													
Parai	mount		_												
Yes	0	7	Yes	Yes	7	7	0	0	0	0	0	0	0	0	7
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
	ical Mitiş														
Progre	ss and R	emarks:	An earli	er 1990 p	rogram	provideo	d notices	to owne	rs. Inver	ntory not	officiall	y compl	eted.		
Pasa	dena											1		1	
Yes	131	628	Yes	Yes	0	665	6	9	8	0	31	1	0	39	759
Mitiga	tion Pro	gram Ty	<b>pe:</b> Othe	r											
Techni	ical Mitiş	gation S	tandards	: UCBC	1994 Edi	tion									
Progre	ss and R	emarks:	125 URN	Λ's are p	ossibly 6	eligible fo	or the "H	istoric"	label.						
Paso	Roble	es	_	1	1	1	T	<b>-</b>	1	T	1	_	_		
Yes	0	58	Yes		4	12	0	0	30	0	0	0	0	10	58
Mitiga	tion Pro	gram Ty	pe:												
Techni	ical Mitiş	gation S	tandards	:											
Progre	ss and R	emarks:													
Perri	is														
Yes	1	16	Yes	Yes	0	16	0	1	0	0	0	0	0	0	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	fication (	Only										
Techni	ical Mitiş	gation S	tandards	: Unifor	m Codes										
Progre	ss and R	emarks:	C.MC.#	1069 Sec.	3										
Petal	luma														
Yes	32	62	Yes	Yes	48	18	5	0	1	0	0	0	0	27	98
Mitiga	tion Pro	gram Ty	<b>pe:</b> Parti	al Streng	thening	—bolts o	nly		1	1	1	1	1	1	
	ical Mitig	•	-				-								
Progre	ss and R gs as of 1	emarks:	A 1989 p		notified	owners a	and tenai	nts62	Non-hist	toric URI	M, 32 His	storic UF	RM, 5 pre	e-1934 co	ncrete

	Juriso	liction			1	T	Su	rvey Ro	esults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Dico	River	<u> </u>													
Yes	0	7	Yes	Yes	7	7									7
	tion Pro														<u> </u>
	ical Miti						or 1 109	7 Edition	2						
	ess and R			ь. осве	Аррени	іх Спарі	CI 1, 100	Laino	.1						
		ciiui ks.	'												
Pied	mont		1	1	1	1	1		1	1	1	_	_	_	
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:												
	ical Miti			s:											
Progre	ess and R	emarks:													
Pino	le														
Yes	0	6	No	Yes	2					1	2			1* see	1
V4575	tion Pro	gram Ty	/pe:			1	1			1		1	1	******	1
wuuga		<u> </u>	1												
Techni	ical Miti	gation S	tandards							<b>a</b>	.11.1			-1 6.	
<b>Techn Progre</b> Pin  Stre	ical Mitigoss and Resolution of the isas of the congression of the con	gation S emarks: of Janua ng progr	tandards * Volun ry 2000 d	tary Not lrafting a	a Seismic	Ordinar	nce for a	doption							
Techni Progre Pin Stre	ess and R ole is as dengthening	gation S emarks: of Janua ng progr	* Volum * Volum ry 2000 c	tary Not lrafting a ners "vol	Seismic untarily	Ordinar notified"	nce for a	doption	by the cit		il and wi			ndatory	
Techni Progre Pin Stre Pism Yes	ess and Role is as one of the original ori	gation S emarks: of Janua ng progr  ch	tandards * Volun ry 2000 c ram. Own	tary Not lrafting a ners "vol	Seismic untarily 14	Ordinar notified"	nce for a	doption							
Techni Progre Pin Stre  Pism Yes  Mitiga	ical Mitiguess and Role is as dengthening Bea	gation S emarks: of Janua ng progr ch 39 gram Ty	* Volum ry 2000 c ram. Own Yes	tary Not lrafting a ners "vol Yes datory S	Seismic untarily 14 trengthe	Ordinar notified" 14 ning	nce for ac in 2002.	doption	by the cit		il and wi			ndatory	
Techni Progre Pin Stre  Pism Yes  Mitiga Techni	ess and Role is as dengthening  O Bea  O  O  O  O  O  O  O  O  O  O  O  O  O	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S	* Volum ry 2000 c ram. Own Yes 'yee: Man tandards	tary Not drafting a ners "vol Yes datory S	14 trengthe	Ordinar notified"  14 ning ix Chapt	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	39
Pism Yes Mitiga Technic	ess and R ole is as engthening  O  Bea  O  tion Pro ical Mitigs  ess and R	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks:	Yes  Tendards  Tendards  Tendards  Tendards	Yes datory S s: UCBC	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	39
Pism Yes Mitiga Technic	ess and Role is as dengthening  O Bea  O  O  O  O  O  O  O  O  O  O  O  O  O	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks:	Yes  Tendards  Tendards  Tendards  Tendards	Yes datory S s: UCBC	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	39
Pism Yes Mitiga Technic Progre	ess and R ole is as of the sengthening  The sengthening of the sengthe	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks:	Yes  Tendards  Tendards  Tendards  Tendards	Yes datory S s: UCBC	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	39
Pism Yes Mitiga Technic Progre froi	ess and R ole is as engthening  O  Bea  O  tion Pro ical Mitigs  ess and R	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks:	Yes  Tendards  Tendards  Tendards  Tendards	Yes datory S s: UCBC	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	39
Pism Yes Mitiga Techni Progre fron Pitts Yes	ess and R ole is as dengthening  O  This is a second to be a secon	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to	Yes  Teadling a Notification of the Yes  Yes  Yes	Yes datory S s: UCBC	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	1996
Pism Yes Mitiga Progre from Pitts Yes Mitiga	ess and Role is as engthening Bea Ontion Projectal Mittings and Roman a Manor 20 Contion Projectal Mittings and Roma Manor 20 Contion Projectal Mittings and Roman a Mittings and Roman	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks: datory to	Yes Deadlin Deadlin Tyes Yes Yes	Yes datory S s: UCBC es for Sti ication o	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	1996
Pism Yes Mitiga Techni Progre fron  Pitts Yes Mitiga Techni Techni	ess and R ole is as dengthening  O  This is a second to be a secon	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S	Yes The Standards	Yes datory S s: UCBC es for Sti ication o	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	1996
Pism Yes Mitiga Progre fron Pitts Yes Mitiga Progre fron Pitts Yes	ess and R ole is as dengthening one of the series of the s	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S	Yes The Second of the second o	Yes datory S s: UCBC es for Sti ication o	14 trengther Append	Ordinar notified"  14 ning ix Chapt ing exter	nce for ac in 2002.	doption	by the cit	ty counc	il and wi	ill provid	le for ma	andatory 24	1996
Pism Yes Mitiga Techni Progre fron  Pitts Yes Mitiga Progre fron Pitts Yes	ess and R ole is as engthenin  O Bea  O ntion Pro ical Miti ess and R 20 ntion Pro ical Miti ess and R a Man	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S emarks:	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory S : UCBC es for Striction o	14 trengther Append rengthen nly syste	Ordinar notified" 14 ning ix Chapt ing exter m.	nce for ac in 2002.	uly 11, 1	by the cit	ty counc	and wi	ill provid	le for ma	24	39
Pism Yes Mitiga Techni Progre froi  Pitts Yes Mitiga Techni Progre Pitts Yes Mitiga Techni Progre	ess and R ole is as engthening  O  Tion Propical Mitiguess and R  a Mand  Durg  20  Tion Propical Mitiguess and R  a Mand  burg  20  Tion Propical Mitiguess and R  ess and R  entia  0	gation S emarks: of Janua ng progr  ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S emarks:	Yes  Yes  Yes  Yes  Yes  Yes	Yes datory S s: UCBC es for Strication o	14 trengther Append rengthen nly syste	Ordinar notified"  14  ning ix Chapt ing exter m.	er 1 nded to J	uly 11, 1	995.The	mitigation	1 and wi	am was	amended	24 d in early	39 1996 35
Pism Yes Mitiga Techni Progre fron  Pitts Yes Mitiga Techni Progre fron  Pitts Yes Mitiga Techni Progre	ess and R ole is as of engthening  O  ntion Propical Mitigates and R  and a Manor  burg  20  ntion Propical Mitigates and R  entian Propical Mitigates and R	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S emarks:	Yes	Yes datory S Lication o	14 trengther Append rengthen nly syste	Ordinar notified"  14 ning ix Chapting exter m.	er 1 nded to J	uly 11, 1	0 995.The	mitigation	1 and wi	am was	amended	24 d in early	39 1996 35
Pism Yes Mitiga Techni Progre fron  Pitts Yes Mitiga Techni Progre Yes Mitiga Techni Progre Mitiga use	ess and R ole is as engthening  O  Tion Propical Mitiguess and R  a Mand  Durg  20  Tion Propical Mitiguess and R  a Mand  burg  20  Tion Propical Mitiguess and R  ess and R  entia  0	gation S emarks: of Janua ng progr  Ch 39 gram Ty gation S emarks: datory to  15 gram Ty gation S emarks:	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory S Lication o	14 trengther Append rengthen nly syste	Ordinar notified"  14 ning ix Chapting exter m.	er 1 nded to J	uly 11, 1	0 995.The	mitigation	1 and wi	am was	amended	24 d in early	39 1996 35

	Juriso	iction					Su	rvey Re	sults (n	umbers	of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Plea	sant H	ill													
Yes	0	0	N/A												
Mitiga	ation Pro	gram Ty	pe:	1	1			l .	1	<u> </u>		l .	1	1	1
Techn	ical Miti	gation S	tandards	:											
Progre	ess and R	emarks:													
Plea	santon	1													
Yes	0	38	Yes		34	(34)	2 Both 80%	0	0	0	2		(36)	0	38
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	80%						<u> </u>	<u> </u>	
	ical Mitig						er 1								
Poin No	t Aren	a	No												
Mitiga	ation Pro	ram Tv	ne:										1		
	ical Miti		<u>-</u>	:											
Progre	ess and R	emarks:	Indicate	d invent	ory start	ed but no	t compl	eted in 1	992 surv	ey. No a	ctivity re	ported s	since.		
Pom	ona														
Yes	2	90	Yes	Yes						1		1		90	
Mitiga	tion Pro	gram Tv	pe:												
	ical Miti			:											
Progre	ess and R	emarks:	1992 ord	linance t	ied into a	a special	assessm	ent distr	ict or sim	ilar fina	ncing.				
Tiogic															
	Huena	eme													
	Huen	<b>eme</b>	N/A												
Port Yes	0	0													
Port Yes Mitiga		0 <b>gram Ty</b>	pe:	:											
Port Yes Mitiga	0 ation Pro	0 gram Ty gation S	 pe: tandards	:											
Port Yes Mitiga Techni Progre	0 ation Pro ical Mitig ess and R	0 gram Ty gation S emarks:	 pe: tandards	:											
Port Yes Mitiga Techni Progre	0 ation Pro ical Mitig	0 gram Ty gation S emarks:	 pe: tandards	:											
Port Yes Mitiga Techn Progre Port Yes	0 ation Propical Mitiguess and R ola Va	gram Tygation Seemarks:	pe: tandards	:											
Port Yes Mitiga Techni Progre Port Yes Mitiga	0 ation Propical Mitigoress and R	gram Ty gation Seemarks:  lley  0 gram Ty	pe: tandards N/A												

	Jurisd	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Powa	ay														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:												
	ical Mitig			<b>:</b>											
	ss and R														
Ranc	cho Cu	ıcamo	nga												
Yes	18	4	Yes	Yes		17	0	0			3	0		2	22
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning								•	•
Techni	ical Miti	gation S	tandards	: 1982 Ed	dition of	Division	88 Los A	Angeles	City Cod	e, State	Historica	ıl Buildii	ng Code	as modi	fied
Progre	ss and R	emarks:	A pamp	hlet was	develop	ed expla	ining va	rious op	tions and	l incenti	ves, enco	urages N	Mills Act		
Ranc	c <b>ho M</b> i	irage													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	1	I.				1	l	1	I	I	
Techni	ical Miti	gation S	tandards	<b>:</b>											
Progre	ss and R	emarks:													
Ranc	ho Pa	los V	erdes	_									_	_	
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1		•			•	1	•		1	1	
Techni	ical Miti	gation S	tandards	<b>:</b>											
Progre	ss and R	emarks:													
Redl	ands														
Yes	11	75	Yes	Yes	0	15	0	0	0	0	0	1	0	70	
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners	1	<u>I</u>	1	I	1	I	I	1	1	1
	ical Mitig														
Progre	ss and R	emarks:	Change	d mitigat	ion code	from (3)	to (2) or	from N	otificatio	n Only t	o a Volu	ntary Stı	rengthen	ing Prog	gram.
Redo	ondo I	Beach													
Yes	0	20	Yes	Yes	20	0	0	0	0	0	0	0	0	0	20
Mitiga	tion Pro	ı gram Tv	<b>pe:</b> Man	datory S	trengthe	ning	<u> </u>	<u> </u>	I	<u> </u>	<u> </u>	I	I	I	1
	ical Mitig					_	nce								
	ss and R			. 1001 00	3 1.1000	- O. amidi									
8-0	u	INJ+													

	Jurisc	liction				T.	Su	rvey Re	sults (n	umbers	of UR	Ms)			1
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Redv	wood	City													
Yes	4	23	Yes	Yes	6	14	2	0	0	2	2	0		2	27
Mitiga	tion Pro	gram Tv	<b>pe:</b> Volu	ntary Stı	engthen	ing									
			tandards				dix Cha	pter 1							
			City enc inforcing				ents for	historica	l buildin	gs to pr	eserve fa	cades. *	City said	l that the	y were
Rialt	to	1		1	1	1		1			1	_	T	1	
Yes	0	19	Yes	Yes	4	4	0	0	0	7	0	0	0	8	19
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory St	trengthe	ning		•							•
Techni	ical Miti	gation S	tandards	: None											
Progre	ss and R	emarks:	Adoptio	n of UCI	BC Appe	ndix Cha	apter 1 c	onsidere	d in 1992	) <b>.</b>					
Rich	mond														
Yes	0	70	Yes		4	4	0	0	1	0	1	0	0	0	
Mitiga	tion Pro	gram Ty	pe:	•	•			•	•		•	•	•	•	•
Techni	ical Miti	gation S	tandards	:											
Progre	ss and R	emarks:													
Ridg	gecrest	t													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	1	1	I	1	1		1	1.	1		1
			tandards	:											
Progre	ss and R	emarks:													
Rio I	Dell														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Tv	pe:	<u> </u>	<u> </u>			<u> </u>	<u> </u>	1	<u> </u>		1	1	1
			tandards	:											
		<b>,</b>	No URM		gs have	been ide	ntified. A	All struct	ures in t	he city a	re wood	frame co	onstructi	on.	
Rio V	Vista														
Yes		10	No												
Mitiga	tion Pro	gram Ty	pe:	l	1	l .		1	l .	<u> </u>	l	I	I	1	1
			<u>t</u> tandards	:											
		emarks:													

Jurisdiction	Survey Results (numbers of URMs)
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance UCBC Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted /Plancheck Underway Reduced Occupancy Demolished Demolished Slated for Demolition Warning Placards Posted No Mittgation Progress Owners Notified

		l.	l l			l l	l l	· ·	l l	l l	l l	l l		Į.	
Rive	rside														
Yes	92	143	Yes	Yes	Unkn	Unkn	Unkn	Unkn	Unkn	Unkn	Unkn	Unkn	Unkn	Unkn	235
Mitiga	tion Prog	gram Ty	<b>pe:</b> Volu	ntary Sti	rengthen	ing	I	I			I	I	I		
Techni	ical Mitig	143													
Progre	ss and R	emarks:	Building	g Official	does no	t know tl	he status	of the in	quired U	JRMs.					
Rive	92														
Yes	0	4	Yes	Yes	0	0	1	0	0	0	0	0	0	3	4
Mitiga	tion Prog	gram Ty	<b>pe:</b> Noti	ces to ow	ners. Re	trofit pla	ıns requi	red in 18	0 days.	l					
Techni	cal Mitig	gation St	andards	: None											
Progre	ss and R	emarks:													
Rohi	gation Program Type: Voluntary Strengthening mical Mitigation Standards: Similar to 1991 UCBC ress and Remarks: Building Official does not know the status of the inquired URMs.  /*Verside County    0														
Yes	0	0	N/A												
Mitiga	tion Prog	gram Ty	pe:	•	•				•	•					
Techni	ical Mitig	gation St	andards	:											
Progre	ss and R	emarks:													
Rolli	ing Hi	lls													
Yes	0	0	N/A												
Mitiga	tion Prog	gram Ty	pe:			I	I	I			I	I	I		
Techni	ical Mitig	gation St	andards	:											
Progre	ss and R	emarks:													
Rolli	ing Hi	lls Es	tates												
Yes	0	0	N/A												
Mitiga	tion Prog	gram Ty	pe:	•	•	•	•		•	•	•	•	•		
Techni	ical Mitig	gation St	tandards	:											
Progre	ss and R	emarks:													
Rose	mead														
Yes	0	6	Yes	Yes		3					1		3	1	5
Mitiga	tion Prog	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	ı	ı	1	1	l	ı	ı	<u> </u>	
Techni	ical Mitig	gation St	tandards	: 1985 Ec	lition of	Chapter	96 Los A	angeles (	County						
Progre	ss and R	emarks:													

	Jurisd	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Ross	}														
Yes	0	1	Yes	Yes											
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning			_	_					
Techni	ical Mitią	gation S	tandards	: UCBC	Appendi	ix Chapte	er 1								
Progre	ss and R	emarks:													
Sain	t Hele	na													
Yes	32	1	Yes	Yes	17	17	3	0	5					8	All
	tion Pro	gram Ty								8		•	•		
Techni	ical Mitig	gation St	tandards	: 1998 Ca	alifornia	Code for	Buildin	g Conse	rvation,	Appendi	ix Chapt	er 1 with	ı local an	nendmer	nts.
Inco to t	of Januar entives ir ake adva eamlined	nclude A ntage of	&E rebat a 20% fe	tes, build deral tax	ling pern	nit fee wa	aivers, cr	eation o	f a Natio	nal Regi	ster His	toric Dis	trict that	allows o	
Yes	0	55	Yes	Yes		37	6				7	4		1	55
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
Techni	ical Mitią	gation St	tandards	: 1997 E	dition of	the UCB	C Apper	ndix Cha	pter 1						
_	ess and R h federal		-					relax th	eir URM	progran	n particu	ılarly sin	ice it trig	gers com	pliance
San .	Anselı	mo													
Yes	0	21	Yes	Yes	20									1	21
	tion Pro	<u> </u>	<u> </u>												
Techni	ical Mitiş	gation S	tandards	: UCBC	Append	ix Chapte	er 1, Stat	e Histori	ical Build	ling Cod	e				
Progre	ss and R	emarks:													
	Benito	1	<del>,                                    </del>			1			1	1	1	1	1		T
No	0	6	No		0	0	0	0	0	0	0	0	0	6	
	tion Pro		-												
	ical Mitig			<b>:</b>											
1110516	A DILL CC	cmarks:													
	Berna	rdino													
	Berna 0	rdino	Yes	Yes	11	Un- known	2	0	0	7	9	0	Un- known	107	136

**Mitigation Program Type:** Mandatory Strengthening

Technical Mitigation Standards: UCBC Appendix Chapter 1, 1991 edition.

**Progress and Remarks:** 1990 ordinance required seismic hazard evaluations. The 1993 Retrofit Ordinance requires retrofits within 4 to 11 years starting on April 15, 1994. In September 1996, the City Council adopted an ordinance which provides a three year extension to prior deadlines for compliance. Notification by the City has not been effective. Compliance is very low due to the lack of an enforcement mechanism in Government Code 8875. The (11) means that the eleven buildings in substantial compliance with the UCBC Code are in compliance with the entity program, for they are the same. The ordinance requiring mandatory Strengthening was repealed in August 1999. The current ordinance only requires voluntary posting of warning signs on each building.

	Jurisc	liction	ı		1	1	Su	rvey Re	sults (1	number	s of UR	Ms)		1	1
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
~	_	7.4	~	_											
San . Yes	Berna 0	rdino 21	Yes	ty	1			Ī					T		
	tion Pro				wners										
	ical Mitiges			; None											
Tiogre	ss and N	Ciliai KS.													
San 1	Bruno														
Yes	0	5	Yes			4									1
Mitiga	ation Pro	gram Ty	<b>pe:</b> Volu	intary St	rengthen	ing		I	1	ı	ı	1	1	1	1
Techni	ical Miti	gation S	tandards	: Simila	r to UCB	C Appen	dix Cha <sub>l</sub>	pter 1							
Progre	ess and R	emarks:	Update	of status	in proce	ss. New	building	official	(Thoma	s Leonar	d) will st	art 3-6-0	0.		
San (	Carlos	<b>;</b>													
Yes	0	12	Yes	Yes	8			1			1	2			12
Mitiga	tion Pro	gram Tx	me: Volu	intary St	rongthon	ing									
Progre	e by case ess and R engthenin	emarks:			-				and aw	aiting de	molition	. We issu	ıed a bui	lding pe	rmit fo
San	Cleme	ente													
Yes	0	2	No									2			2
Mitiga	ntion Pro	gram Ty	pe:	•	•		•			•	•	•	•		
Techni	ical Miti	gation S	tandards	<b>::</b>											
Progre	ess and R	emarks:													
San I	Diego														
No	lego		Yes												
	4° D			4 C4		_									
	tion Pro			•	igtnening	8									
Tachni					ory start	ed prior	to 1992 s	urvev v	vith no re	enorts si	nce San	Diego w	as in Seis	mic <b>7</b> on	e 3 at
	see and R	Ciliai Ko.			I Law an	d is not s	trictly bo	ound to		-		_			
Progre the	time of t				1 1		vi billiai	ngs.							
Progre the					hey have	e 731 UR	VI Dullul								
the has	time of to been rev	coun	I. They e		they have	e 731 UR.		1				1	T	1	
<b>Progre</b> the has	time of t been rev	vised to 4	I. They e		they have	e 731 UR	0	2	0	0	2	1	Unkn	22	38
the has  San  Yes	time of to been rev	Coun	ty Yes	stimate t	8	11	Г	ı	0	0	2	1	Unkn	22	38

	Jurisd	liction					Su	rvey Re	sults (n	umber	s of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
San 1	Dimas	<u> </u>													
Yes	5	4	No	Yes	1					1	2			5	0
	tion Pro					•					1		_ <b></b>		
Techni	cal Mitig	gation St	- tandards	<b>:</b>											
Progres	ss and R	emarks:													
San I	Fernar	ado.													
		1	37	I	I	1.1			1	I		1	1		
Yes Mitiga	0 tion Pro	12 gram Tv	Yes ne: Man	datory S	 trengthe	11 ning		<u> </u>	<u> </u>			<u> </u>	1		3
						dition of	Division	88 City	of Los A	ngolos (	'odo with	ARKA	Indificat	ions	
	•					t repairs							Ioumcat	10113	
			vvan an		a parape	trepairs	Were rec	quired ai	ter the r	371 5ym	Tar Lartii	quake.			
San 1	Franci	sco													
Yes	516	1498	Yes	Yes		1134	337	64	116	0	58	0	Un- known	245	2014
Mitiga	tion Pro	 gram Tv	ne: Mano	l datory Str	l engthenir	ng for Bear	ing Wall	l Buildings	l s ner Fartl	l hauake H	azard Rec	l Juction C	1	225-92 w	l hich was
						Francisco :			per Lara	iquane 11	uzuru ivec	idenon e	Tamanee	220 02, ***	men was
Retr Cod plan be re Cod leve	ofit for Que. The Bolue/shear cetrofitted e. Essential). URMs	ualified H Its-Plus po theck of th to a "Bolt al and Ha requiring	listorical l rocedure i ne wall. Tl s-Plus" le zardous l Section 1	Buildings is essentia here are e wel of upg Buildings 04(f) upgi	; 6) URM I ally a Specight requi grade. Qu For these rade are e	Procedure Buildings cial Proced rements s alified His buildings qual to 75	requiring lure upgrapecified in storical Bu s, a modif % of the 1	Sections ade withon Section uildings n ied form 991 UBC	104(f) and out a dem 1509(b) ex nay be up of Genera level of d	d 2303(h) and capa- xception 1 graded to al Procedu esign forc	upgrade o city ratio o that mus provision are is used ce.	of the 199 diaphrag t be satis as of the S (I=1.25;	2 San Frai m check a fied befor State Histo V=1.25 X	ncisco Bui nd an in- e a buildi orical Buil 1991 UBC	lding ng may lding force
year haza inve	rs from tha ard mitiga entories of	at date. O ition prog `all buildi	ther build grams leve ngs of fra	lings with els of upg mes with	risk level rade. The infill wal	ls 2, 3 and Building I ls. A 1990 bligation b	4 respection inspection program	ively have Commis notified o	e 5, 11 and ssion has a	d 13 years allocated	from Feb \$200,000 i	ruary 15, n next ye	1993, to c ar's budge	omplete t et to cond	heir uct
San (	Gabri	el													
Yes	0	63	Yes												
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
Techni	cal Mitig	gation S	tandards	: 1985 E	dition of	Division	88 Los <i>A</i>	Angeles	City Cod	le					
Progres	ss and R	emarks:													
San J	Jacinto	D													
Yes	0	17	Yes	Yes	1		14				2				
Mitiga	tion Pro	gram Ty		•	•					•			•	•	
Techni	cal Mitig	gation St	tandards	<b>:</b>											
	ss and R	_													
San J	Joaqui	in Cou	unty												
Yes	0	0	N/A										Τ		Τ
	tion Pro			•	•	•		•	•	•	•		•	•	•
	cal Miti			<b>:</b>											
		emarks:													

	Juriso	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
San .	Iogo	l	l	l	l						l	I	l	I	1
Yes	74	72	Yes	Yes	103	31					12				140
	tion Pro										12				1.1
	ical Miti	<u> </u>	<u>-</u>												
den thro	ofit, vacat nolished, 2 ough the C Juan I	28 buildin City's Red	gs vacant evelopme	pending	retrofit, 3										
Yes	0	13	No												
Mitiga	tion Pro	gram Ty	pe:	II	II	Į.		<u> </u>				I	II.	1	1
Гесhn	ical Miti	gation S	tandards	s:											
Progre	ess and R	emarks:													
Can	Juan (	anist	rano												
Yes	16	Japist 3	Yes	Yes	19	19									1
															1
	ation Pro ical Miti		_		nguiening	3									
	ess and R			- T TOHC											
San	Leand	ro	1	1	1	1		1		1		Т	Т	1	,
Yes	1	39	Yes	Yes	0	25	2	5	0	0	5*	3	0	0	4
Mitiga	ation Pro	gram Ty	<b>pe:</b> Mane	datory Str	engthenir	ıg									
Гесhn	ical Miti	gation S	tandards	: Similar	to UCBC	Appendix	; chapter	1							
	ess and R			Survey s	aid that th	e City has	formed a	an assessr	nent distr	ict to fun	d a low in	terest loa	n prograr	n to assist	build
	ve buildin			d prior to	the 2/93	orogram d	late.								
Can	Tuia (	<b>\hi</b> ana	_												
	Luis C			V	1.5	00	1.5	1	1	1	0	1	2		10
Yes	37	89	Yes	Yes	15	83	15	1	1	1	9	1	?	0	12
	<b>ation Pro</b> f change o														
	ical Miti							un cu us c	onanion	<u> </u>	in bund	1165 to be	runy stre	inguierica	<i>by 20</i>
	ess and R							gram. Ne	w mitigat	ion requi	res that al	l URM's l	e strengt	hened by	
Progre	/2017. Fir														es.
			Com	ntv											
1/1	Luic (	)hien4													_
1/1 <b>San</b>	Luis C	_	1	1	32	0	0	2	2	4	1	1	0	0	9
San Yes	2	27	Yes	Yes	32	0	0	2	2	4	1	1	0	0	2
1/1 San Yes Mitiga		27 gram Ty	Yes <b>rpe:</b> Mane	Yes datory Str	l engthenir	g		2	2	4	1	1	0	0	2

	Juriso	liction			1	,	Su	rvey Re	sults (n	umbers	of URI	Ms)	ı		1
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
San	Marco	S													
Yes	0	0	N/A												
 Mitiga	tion Pro	gram Tv	pe:												
	ical Miti			<b>:</b>											
	ess and R				tentatively	v identifie	d 1 Concr	ete Maso	nry Unit h	ouilding t	hat was la	ter found	to be rei	nforced.	
8			1111 041110	z sarvey .	iorranti v or	, racitatio	<u> </u>		ing office	ounaing t		ter rearre	10 50 101	- Indicate	
San :	Marin	0													
Yes	0	13	Yes	Yes	13										
	tion Pro					irod ongir	ooring in	enaction	 	nort Cit	rocorvec	right to i	mposo str	l andards	<u> </u>
								spection,	wittenre	eport, City	reserves	rigiit to i	inpose su	anuarus.	
	ical Miti						nce								
Progre	ess and R	emarks:	Program	consists	of a resolu	ition									
San	Mateo	)							_	_					
Yes	7	14	Yes	Yes	0	17	0	1	1	0	0	0	0	2	21
Mitiga	ation Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenir	ng	ı	I			I.	I	1		
	ical Miti						dinance								
Techn										المسئلطئيم م	s have acl	navad so			
Progre	ess and R vides Gra	emarks:	Category	II buildir	ngs are no	t yet requ	ired to su	bmit. All	category l	Dunaing		neveu so	me level (	of complia	nce.
<b>Progre</b> Pro	ess and R	emarks: nts and L	Category oans.	II buildir	ngs are no	t yet requ	ired to su	bmit. All	category l	. building		neved so	me level (	of complia	ance.
Progre Progre San	ess and R vides Gra	emarks: nts and L	Category oans.	II buildin	ngs are no	t yet requ	ired to su	bmit. All	category 1	o dulating	0	0	me level o	of complia	ance.
Progre Progre San I	ess and R vides Gra	emarks: nts and Lo  Cour	Category oans. <b>Ity</b> Yes	Yes	3	3	1	0	0	0	0	0	0	0	
Progree Progree  Prog	ess and R vides Gra  Mateo  4  ntion Pro	emarks: nts and Lo Cour 3 gram Ty	Category oans.  1ty Yes Tpe: Volume	Yes ntary Stre	3	3 g, enginee	1 r's structu	0 ıral repor	0 t, notices	0 to owners	0 s, change o	0 of use/oc	0 cupancy,	0 demolitio	n
Progre Pro San I Yes Mitiga	ess and R vides Gra  Mateo  4  ntion Pro ical Miti	emarks: nts and Le Cour  3 gram Ty gation S	Category oans.  Ity Yes rpe: Volumentandards	Yes ntary Stre	3 ngthenina lition of D	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progree Progree  San 1  Yes  Mitiga  Technic	ess and R vides Gra  Mateo  4  ntion Pro	emarks: nts and Le Cour 3 gram Ty gation Seemarks:	Category oans.  1ty Yes Pee: Volumentandards Program	Yes ntary Stre :: 1985 Ec does not	3 ngthening lition of D include a	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progree Pro San I Yes Mitiga Techni Progree Stre	Mateo  Mateo  4  Ation Pro  ical Mitiess and Rengthening	emarks: nts and Le Cour 3 gram Ty gation Seemarks:	Category oans.  1ty Yes Pee: Volumentandards Program	Yes ntary Stre :: 1985 Ec does not	3 ngthening lition of D include a	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progree Pro San I Yes Mitiga Techni Progree Stre	Mateo  4 ation Proical Mitiess and R	emarks: nts and Le Cour 3 gram Ty gation Seemarks:	Category oans.  1ty Yes Pee: Volumentandards Program	Yes ntary Stre :: 1985 Ec does not	3 ngthening lition of D include a	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progre Pro San I Yes Mitiga Fechni Progre Stre San I	Mateo  Mateo  4  Ation Pro  ical Mitiess and Rengthening	emarks: nts and Le Cour 3 gram Ty gation Seemarks:	Category oans.  1ty Yes Pee: Volumentandards Program	Yes ntary Stre :: 1985 Ec does not	3 ngthening lition of D include a	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progree Pro  San Description Progree Stree  Stree  No	Mateo  Mateo  4  Ation Pro ical Miti ess and R engthening  Pablo  0	emarks: nts and Lo Cour  3 gram Ty gation So emarks: g ordinance 60	Yes Program Ce will be	Yes ntary Stre 1985 Ec does not considere	3 ngthening lition of D include a	3 g, enginee Division 88	1 r's structu	0 ural repor C for non	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n
Progree Pro San I Yes Mitiga Techni Progree Stree San I No Mitiga	Mateo  Mateo  4  Ation Pro  ical Miti ess and R  engthening  Pablo  0  ation Pro	emarks: nts and Lo  Cour  3 gram Ty gation Se emarks: g ordinance  60 gram Ty	Yes Program ce will be Yes Yes	Yes ntary Stre 1985 Ec does not considere	3 Ingthening lition of D include a ed.	3 g, enginee Division 88 n ordinand	1 r's structu , 1973 UB ce, recomi	0 ural repor C for non mends Str	0 t, notices to	0 to owners wall URM	0 , change of building	0 of use/oc s, State H	0 cupancy, istorical I	0 demolitio Building C	n Code
Progree Pro San Yes Mitiga Techni Progree Stree No Mitiga Techni Progree	Mateo  Mateo  4  Ation Pro  ical Miti ess and R  engthening  Pablo  ontion Pro  ical Miti ess and R	emarks: nts and Lo Cour 3 gram Ty gation Se emarks: g ordinand 60 gram Ty gation Se emarks:	Yes Program ce will be  Yes  Yes  Tes  Tes  Tes  Tes  Tes  Te	Yes  1985 Ec  does not considered  Yes  1998 CA  rs have be	3 ingthening lition of D include a ed.	3 g, enginee Division 88 n ordinance r Building	1 r's structu , 1973 UB ce, recomi	0 Trail report C for non- mends Structure ation Ter of 2002	0 t, notices to bearing very rengthening.	0 to owners wall URM ng within	0 building three year	0 of use/oc s, State H rs otherw	0 cupancy, istorical I	0 demolitio Building C ndatory	on Code
Progree Pro San Yes Mitiga Techni Progree Stree No Mitiga Techni Progree sub:	Mateo  Mateo  4  Ation Pro ical Miti ess and R engthening  Pablo  0  ation Pro ical Miti ess and R estantial co	emarks: nts and Lo Cour  3 gram Ty gation So emarks: g ordinance  60 gram Ty gation So emarks: mpliance	Yes Program ce will be  Yes  Yes  Tes  Tes  Tes  Tes  Tes  Te	Yes  1985 Ec  does not considered  Yes  1998 CA  rs have be	3 ingthening lition of D include a ed.	3 g, enginee Division 88 n ordinance r Building	1 r's structu , 1973 UB ce, recomi	0 Trail report C for non- mends Structure ation Ter of 2002	0 t, notices to bearing very rengthening.	0 to owners wall URM ng within	0 building three year	0 of use/oc s, State H rs otherw	0 cupancy, istorical I	0 demolitio Building C ndatory	on Code
Progree Pro San Yes Mitiga Techni Progree Stree No Mitiga Techni Progree sub:	Mateo  Mateo  4  Ation Pro  ical Miti ess and R  engthening  Pablo  ontion Pro  ical Miti ess and R	emarks: nts and Lo Cour  3 gram Ty gation So emarks: g ordinance  60 gram Ty gation So emarks: mpliance	Yes Program ce will be  Yes  Yes  Tes  Tes  Tes  Tes  Tes  Te	Yes  1985 Ec  does not considered  Yes  1998 CA rs have be UCBC Ap	3 ingthening lition of D include a ed.	3 g, enginee Division 88 n ordinance r Building	1 r's structu , 1973 UB ce, recomi	0 Trail report C for non- mends Structure ation Ter of 2002	0 t, notices to bearing very rengthening.	0 to owners wall URM ng within	0 building three year	0 of use/oc s, State H rs otherw	0 cupancy, istorical I	0 demolitio Building C ndatory	on Code
Progree Pro San Yes Mitiga Techni Progree Stre San Progree Sub: San Yes	Mateo  Mateo  4  Ation Pro  ical Miti ess and R  Pablo  O  ation Pro  ical Miti ess and R  stantial co  Rafae	emarks: nts and Le Cour 3 gram Ty gation Se emarks: g ordinance 60 gram Ty gation Se emarks: mpliance	Yes	Yes  1985 Ecc does not considered  Yes  1998 CA rs have be UCBC Ap	3 Ingthening lition of D include a ed.  A Code for een notifie opendix C	3 g, enginee Division 88 n ordinance r Building ed by mail Phapter 1.	1 r's structu , 1973 UB ce, recomi	0 Trail report C for non- mends Structure ation Ter of 2002	0 t, notices to bearing very rengthening.	0 to owners wall URM ng within	0 building three year	0 of use/oc s, State H rs otherw	0 cupancy, istorical I	0 demolitio Building C ndatory	n Code
Progree Pro San 1 Yes Mitiga Fechnic No Mitiga Fechnic Progree Sub: San 2 Yes Mitiga	Mateo  Mateo  4  Ation Pro ical Mitiess and Rengthening  Pablo  0  ation Pro ical Mitiess and Restantial con Rafae	emarks: nts and Lo Cour 3 gram Ty gation Se emarks: g ordinance 60 gram Ty gation Se emarks: mpliance 1 44 gram Ty	Yes Tes Tes Tes Tes Tes Tes Tes Tes Tes T	Yes  1985 Ec  does not considered  Yes  1998 CA rs have be UCBC Ap	3 ingthening littion of D include a ed.  A Code for een notifie opendix C tory Stren	3 g, enginee Division 88 n ordinance r Building ed by mail chapter 1. A	1 r's structu , 1973 UB ce, recomi	0 Trail report C for nonemends Structure ation ter of 2003 tion progr	t, notices to bearing very rengthening.	to owners wall URM ng within not monit progress."	0 building three year	0 of use/oc s, State H rs otherw	0 cupancy, istorical I	0 demolitio Building C ndatory	n Code

	Jurisc	liction					Su	rvey Re	sults (n	umber	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
San	Ramo	n													•
Yes	0	0	N/A												
	tion Pro														
	ical Miti			<u>.</u>											
	ess and R			<u>*                                      </u>											
Sand	d City														
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	I	1	<u> </u>	<u> </u>	<u> </u>	I	I	<u> </u>	I	I	1	1
	ical Miti			<b>:</b>											
	ess and R														
Sant	a Ana														
Yes	Unkn	209	Yes	Yes	86	59*	2	1	0	59	61		0		209
Mitiga	tion Pro	gram Tv	<b>pe:</b> Man	datory S	trengthe	ning		Į.			1	1		1	<u> </u>
	ation Pro						982 Editi	on Los A	Angeles (	City Cod	e				
Techni	ation Pro ical Mitig	gation S	tandards	: Simila	r to Divis	ion 88, 1						ased upo	on our 19	80 Ordir	nance.
Techni Progre	ical Miti	gation S emarks:	tandards City use	: Similar	to Divis	sion 88, 1 ct funds f	for histo	rical buil	ldings.* I	ncluded	in #2, Ba	ased upo	on our 19	80 Ordir	nance.
Techni Progre 59 I	ical Miti	gation Stemarks:	tandards City use	: Similar	to Divis	sion 88, 1 ct funds f	for histo	rical buil	ldings.* I	ncluded	in #2, Ba	ased upo	on our 19	80 Ordir	nance.
Techni Progre 59 I	ical Miti ess and R Buildings	gation Stemarks:	tandards City use	: Similar	to Divis	sion 88, 1 ct funds f	for histo	rical buil	ldings.* I	ncluded	in #2, Ba	ased upo	on our 19	80 Ordir	
Techni Progre 59 I Sant	ical Mitigess and R Buildings  a Barb	gation S emarks: have re-	City use duced oc	Similar d Marks ccupancy Yes	to Divis Bond A and are	ct funds i in substa	for histor antial co	rical buil	ldings.* I e with th	ncluded e progra	in #2, Ba	ased upo	n our 19	1	
Techni Progre 59 I Sant Yes Mitiga	ical Mitigess and R Buildings	gation S emarks: have re  ara  183 gram Ty	Yes	Similar d Marks ccupancy Yes datory S	to Divise Bond A and are	ct funds in substa	for historantial con	rical buil	ldings.* I e with th	ncluded e progra	in #2, Ba	ased upo	on our 19	1	
Techni Progre 59 E Sant Yes Mitiga	ical Mitigess and R Buildings  a Barb  80  ation Pro	gation S emarks: s have re  Dara  183  gram Ty gation S	Yes  Tee: Manutandards	Yes datory S	to Divise Bond Avand are 255 trengthe Append	ct funds in substa in substa 255 ning, imp	for historantial conditions of the conditions of	rical buil mpliance 0 ed in a d	ldings.* I e with th  0 istrict by	ncluded e progra	in #2, Ba	ased upo	on our 19	1	
Techni Progre 59 I Sant Yes Mitiga Techni Progre	ical Mitiess and R Buildings  a Barb  80  ation Proceed Mitigs  as and R	gation S emarks: have re ara 183 gram Ty gation S emarks:	Yes  Tee: Mantandards  Court ac	Yes datory S :: UCBC	to Divise Bond Avand are 255 trengthe Append	ct funds in substa in substa 255 ning, imp	for historantial conditions of the conditions of	rical buil mpliance 0 ed in a d	ldings.* I e with th  0 istrict by	ncluded e progra	in #2, Ba	ased upo	on our 19	1	
Techni Progre 59 I Sant Yes Mitiga Techni Progre	ical Mitigess and R Buildings  a Barb  80  ation Propical Mitiges	gation S emarks: have re ara 183 gram Ty gation S emarks:	Yes  Tee: Mantandards  Court ac	Yes datory S :: UCBC	to Divise Bond Avand are 255 trengthe Append	ct funds in substa in substa 255 ning, imp	for historantial conditions of the conditions of	rical buil mpliance 0 ed in a d	ldings.* I e with th  0 istrict by	ncluded e progra	in #2, Ba	ased upo	on our 19	1	256
Techni Progre 59 I Sant Yes Mitiga Techni Progre Sant Yes Mitiga	ess and R Buildings  a Barb  80  ation Pro ical Miti ess and R  a Barb  2	gation S emarks: have re lara 183 gram Ty gation S emarks: 21	Yes  The Manager Manag	Yes datory S uCBC etion for	to Divise Bond Avand are 255 trengthe Appendinon-com	255 ning, impliance of	o olemente of (1) one o	o ed in a d	ldings.* I e with th  0 istrict by re.	ncluded e progra	in #2, Ba mm 13 manner.	0	0	0	250
Techni Progre 59 I Sant Yes Mitiga Techni Progre Sant Yes Mitiga UC	a Barb 80 ation Pro ical Miti ess and R 2 ation Pro BC.	gation S emarks: have res ara 183 gram Ty gation S emarks: 21 gram Ty	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	Yes datory S ction for Yes datory S datory S	to Divise Bond Avand are 255 trengthe Appendinon-com	255 ning, impliance of	o olemente of (1) one o	o ed in a d	ldings.* I e with th  0 istrict by re.	ncluded e progra	in #2, Ba mm 13 manner.	0	0	0	256
Techni Progre 59 I Sant Yes Mitiga Techni Progre Sant Yes Mitiga UC Techni	a Barbass and R Buildings  a Barbass  80  ation Propical Mitigates and R  2  ation Propical Control Propical Mitigates and R  80  10  10  10  10  10  10  10  10  10	gation S emarks: have res ara 183 gram Ty gation S emarks: 21 gram Ty gation S	Yes  The: Man tandards  Court ac  Ounty  Yes  The: Man tandards  The Man tandards  The Man tandards  The Man tandards	Yes datory S UCBC Yes datory S	to Divise Bond A and are 255 trengthe Append non-com	255 ning, impliance of 22 ning. Mit	o  olemente er 1  of (1) one  igation i	o ed in a destructu	ldings.* I e with th  0 istrict by re.  0 based or	district  0 n occupa	13 manner.  1 ant load a	0 and time	0	0	256
Techni Progre 59 I Sant Yes Mitiga Techni Progre  Mitiga UC Techni Progre	ess and R Buildings a Barb 80 ation Pro ical Miti ess and R 2 ation Pro BC. ical Miti ess and R	gation S emarks: have re lara 183 gram Ty gation S emarks: 21 gram Ty gation S emarks:	Yes  The: Man tandards  Court ac  Ounty  Yes  The: Man tandards  The Man tandards  The Man tandards  The Man tandards	Yes datory S UCBC Yes datory S	to Divise Bond A and are 255 trengthe Append non-com	255 ning, impliance of 22 ning. Mit	o  olemente er 1  of (1) one  igation i	o ed in a destructu	ldings.* I e with th  0 istrict by re.  0 based or	district  0 n occupa	13 manner.  1 ant load a	0 and time	0	0	250
Techni Progre 59 H Sant Yes Mitiga Techni Progre Sant UC Techni Progre Sant	a Barbass and R Buildings  a Barbass  80  ation Propical Mitical Mitical Propical Mitical Mitical Propical Mitical Mit	gation S emarks: have re lara 183 gram Ty gation S emarks: 21 gram Ty gation S emarks:	Yes  The country	Yes datory S title UCBC title UCBC title UCBC title UCBC title UCBC	to Division Bond Ary and are 255 trengthe Appendinon-com	255 ning, impliance of the policy of the pol	o  olemente er 1  of (1) one  trengthe	o ed in a destructu	o observed based or b	oncluded e progra	13 manner.  1 unt load a	0 and time	0 frame es	1 0 stablished	256
Techni Progre 59 I Sant Yes Mitiga Techni Progre  Sant UC Techni Progre  Sant Yes	ess and R Buildings  a Barb  80  ntion Pro ical Miti ess and R  2  ntion Pro BC. ical Miti ess and R  a Clar  0	gation S emarks: have re have re lass para Ty gation S emarks:  21 gram Ty gation S emarks:  24	Yes  The court  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	Yes datory S UCBC Yes datory S UCBC THE UCBC	to Division Bond A and are 255 trengthe Appending non-com 22 trengthe ded a mar	255 ning, impliance of the policy of the pol	0 plemente er 1 of (1) one trengthe	o ed in a description	o district by based or	district  0 n occupa	13 manner.  1 ant load a	0 and time	0	0	250
Techni Progre 59 I Sant Yes Mitiga Techni Progre  Sant UC Techni Progre  Sant Yes	a Barbass and R Buildings  a Barbass  80  ation Propical Mitical Mitical Propical Mitical Mitical Propical Mitical Mit	gation S emarks: have re have re lass para Ty gation S emarks:  21 gram Ty gation S emarks:  24	Yes  The court  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Ye	Yes datory S UCBC Yes datory S UCBC THE UCBC	to Division Bond A and are 255 trengthe Appending non-com 22 trengthe ded a mar	255 ning, impliance of the policy of the pol	0 plemente er 1 of (1) one trengthe	o ed in a description	o district by based or	oncluded e progra	13 manner.  1 unt load a	0 and time	0 frame es	1 0 stablished	25

	Jurisc	ucuon					Su	rvey ke	suits (n	umbers	OIUK	VIS)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Sant	a Clar	a Cou	ntv												
Yes	2	58	Yes	Yes		60								Ī	60
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	latory Str	engthenir	ng, except	for owne	rs of more	than two	building	s who ma	y set thei	r own tim	ne frames f	for
	pliance.	ration S	tondorde	. 1007 CC	C Model	Ordinanc	•								
								hich can e	stablish i	ts own tin	ne frames	for comp	liance. 7 ı	retrofits ar	e
_	ently und		_												
Sant	a Clar	ita													
Yes	0	4	Yes	Yes	0	4									4
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenir	ng	I	1	1	1		1	·!		·L
Techni	ical Miti	gation St	tandards	: 1985 Ed	ition Cha	pter 96 Lo	os Angele	s County	Code						
Progre	ss and R	emarks:													
Santa	a Cruz	Z													
Yes	24	27	Yes												
	tion Pro	gram Ty	<b>pe:</b> Notic	ces to Owi	ners of un	ıdamaged	building	s, a secon	d ordinan	ce establis	shed stand	dards for 1	repair of o	damaged l	URM
Techni	ical Miti					endix Cha	pter 1, 19	70 UBC fo	or non-UR	M buildii	ngs for th	e repair o	rdinance.	These star	ndards
			aged URN Loma Pri			mage proi	mpted pa	ssage of t	wo ordina	inces, a 19	87 hazaro	d reductio	n ordinar	nce failed t	to
						e demolis									
Sant	a Cruz	z Coui	nty												
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:		1	1	1				1		.1		.1
Techni	ical Miti	gation St	- tandards	<b>:</b>											
Progre	ss and R	emarks:													
Santa	a Fe S	prings	S												
Yes	0	0	N/A											Ī	
Mitiga	tion Pro	gram Ty	pe:			1							1		1
			<u>-</u> tandards	:											
	ss and R														
Sant	a Mar	ia													
Yes	0	25	Yes	Yes		10	1			12	1	1			25
Mitiga		⊥ gram Ty	<b>pe:</b> Partia		tory Stren		Original	y only ap	l plicable to	ı o a certair	ı district o	f the city,	affecting	 { 8 buildin	gs, of
thos	se 6 were i	retrofittec	ł.												

**Survey Results (numbers of URMs)** 

**Jurisdiction** 

-A52-

Division 88 City of Los Angeles Code Design Forces.

**Progress and Remarks:** 

Technical Mitigation Standards: 1989 Ordinance is based on the 1987 Edition of the SSC Model Ordinance. Original ordinance specified 75% of

	Juriso	liction			r		Su	rvey Re	sults (r	umber	s of UR	Ms)	1	•	
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Sant	a Mor	ica	L						l		l .		l .		
Yes	0	414	Yes	Yes	144	195	0	4	0	0	51	0	0	20	414
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenin	g for all U	IRMs								
														inance per	
														CBC stand 978. Wall	
Nor requ noti URM	thridge E uired anch ced - 6 vo Ms (144 uj	Q on the one of the on	city's URN ance; 1989 on URM b	As. Mitiga 9, require ouildings, 65 upgra	ition prog d SE repoi 27 demol de work n	ram proce t ordinan ished for ot done).	ess: 1975-7 ce; 1992, l redevelop Note: Rep	78, Invent Mandator ment, 14 pair and u	oried and y Strengt demolish ipgrade v	l recorded hening or ed from 1	l "notice p dinance /94 earth	ootentially 256 total quake da	y hazardo l city URN mage. 209	cky" effect ous buildir A's identif Premainin JRM build	ng"; 19 fied and ng city
Santa	a Paul	a													
Yes	2	101	Yes	Yes	45	45	12	0	11	0	1	0	0	66**	111
Mitiga	tion Pro	gram Ty	<b>pe:</b> Volu	ntary Stre	ngthening		•		•	•		•		•	•
Techni	ical Miti	gation S	tandards	: Owners	may anal	yze URM	building	s accordii	ng to 1994	UCBC A	ppendix (	Chapter 1			
Progre	ss and R	emarks:	City is se	eking an	EQ Hazar	d Mitigati	on Grant				-				
** O	ut of the (	66 buildin	ıgs, 62 hav	e agreem	ents with	City to co	mplete co	onstructio	n by June	2003					
Sant	a Rosa	a													
Yes	0	70	Yes	Yes	46	46	2	0	0	1	13	0	0	8	70
Mitiga	tion Pro	gram Ty	<b>pe:</b> Mano	datory Str	engthenin	g require	d prelimi	nary revie	ew, prope	rty owner	review, i	retrofit or	demolitic	on.	ı
	ical Miti	gation S	tandards	: 1955 UI	3C										
Techni		omarke:	70 URM	were repo	rted in 19	97 and 19	99 on pre	vious upo	dates 70 is	the num	ber of bui	ldings ide	ntified or	n the next	nage.
	ss and R	emains.													Page.
Progre		emarks.													Puger
Progres	toga	T	NI/A					1		1	1	1	1		page.
Progres Sarat Yes	toga 0	0	N/A		2										pager
Progres Sarat Yes Mitiga	loga 0 tion Pro	0 gram Ty	pe:		2										Puger
Progres Sarat Yes Mitiga Techni	oga  0  tion Pro ical Miti	0 gram Ty gation S	pe: tandards	:	2										Page
Progres Sarat Yes Mitiga Techni Progres	loga  0  tion Pro ical Miti	0 gram Ty gation S	pe: tandards	:	2										Page
Progres Sarat Yes Mitiga Techni	loga  0  tion Pro ical Miti	0 gram Ty gation S	pe: tandards	:	2										Peggs
Progres Sarat Yes Mitiga Techni Progres	loga  0  tion Pro ical Miti	0 gram Ty gation S	pe: tandards	Yes	2	11	0	0	0	0	0	0	0	0	Page
Progres Sarat Yes Mitiga Techni Progres Saus Yes Mitiga	loga  o tion Pro ical Miti ss and R alito  g tion Pro	gram Ty gation S emarks: 3 gram Ty	rpe: tandards No rpe: Other	Yes r-Building	1 g owners a	re require	ed to perf	orm an E	arthquake	Hazard A	Analysis o	of their bu	ilding. Co		with
Progree Sarat Yes Mitiga Techni Progree Saus Yes Mitiga 1997 build	oga  liton Pro lical Miti ss and R  alito  9 tion Pro 7 UCBC A ding (Orc	gram Tygation Semarks:  3 gram Typendix 1079).	No Tpe: Other 1 is requir	Yes r-Building red when	1 g owners a additions	re require alteration	ed to perf ns or repa	orm an Ea	arthquake ade, the c	Hazard A	Analysis o	of their bu ls 50% of t	ilding. Co	0 pmpliance	with
Progree Sarat Yes Mitiga Techni Progree Saus 1997 build Techni Progree eval	oga  lition Pro lical Miti ss and R  alito  9 lition Pro 7 UCBC A ding (Ord lical Miti ss and R	gram Tygation Semarks:  3 gram Typpendix 1079). gation Semarks: quiremen	No Tee: Other Tis requir To date of	Yes r-Building red when :: 1997 U	1 g owners a additions niform C	re require alteration ode for l	ed to performs or reparations  Building  (731 Brid	orm an Earlirs are m	arthquake ade, the covation A	Hazard A ost of whi ppendix ling owne	Analysis of ch exceed Chapter	of their but is 50% of the sound of the soun	ilding. Co	0 pmpliance	e with ue of t
Progres Sarat Yes Mitiga Techni Progres Mitiga 1997 build Techni Progres eval Judi	oga  loga  otion Pro ical Miti ss and R  alito  9  tion Pro OUCBC A ding (Ord ical Miti ss and R  duation rec th Hanso	gram Tygation Semarks:  3 gram Typendix 1079). gation Semarks: quiremenn.	No Tee: Other Tis requir To date of	Yes r-Building red when :: 1997 U	1 g owners a additions niform C	re require alteration ode for l	ed to performs or reparations  Building  (731 Brid	orm an Earlirs are m	arthquake ade, the covation A	Hazard A ost of whi ppendix ling owne	Analysis of ch exceed Chapter	of their but is 50% of the sound of the soun	ilding. Co	0 ompliance ement val	e with ue of t
Progree Sarat Yes Mitiga Techni Progree 1997 build Techni Progree eval Judi Scott	oga  lion Pro lical Miti ss and R  alito  9 ltion Pro 7 UCBC A ding (Orc lical Miti ss and R luation rec	gram Tygation Semarks:  3 gram Typpendix 1079). gation Semarks: quiremenn.	No pe: Other 1 is requir tandards To date of	Yes r-Building red when :: 1997 U	1 g owners a additions niform C	re require alteration ode for l	ed to performs or reparations  Building  (731 Brid	orm an Earlirs are m	arthquake ade, the covation A	Hazard A ost of whi ppendix ling owne	Analysis of ch exceed Chapter	of their but is 50% of the sound of the soun	ilding. Co	0 ompliance ement val	e with ue of t
Progres Sarat Yes Mitiga Techni Progres Mitiga 1997 build Techni Progres eval Judi Scott	oga  lioga  lion Pro lical Miti ss and R  alito  9  tion Pro UCBC A ding (Orc lical Miti ss and R luation red th Hanso ts Val	gram Tygation Semarks:  3 gram Typendix 1079). gation Semarks: quiremenn.  ley  0	No pe: Other 1 is requir tandards To date of ts of Ord	Yes r-Building red when :: 1997 U	1 g owners a additions niform C	re require alteration ode for l	ed to performs or reparations  Building  (731 Brid	orm an Earlirs are m	arthquake ade, the covation A	Hazard A ost of whi ppendix ling owne	Analysis of ch exceed Chapter	of their but is 50% of the sound of the soun	ilding. Co	0 ompliance ement val	e with

	Juriso	liction					Su	rvey Re	sults (n	umbers	of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Seal	Beach	1													
Yes	0	4 (6	No	Yes	2	2	0	0	0	0	6	0	0	0	
Mitiga	ation Pro	gram Ty	<b>pe:</b> Non	e.	1				1	1		1	1	1	1
Techn	ical Miti	gation S	tandards	:											
Progre	ess and R	emarks:													
Seas	ide														
Yes	0	25	Yes												
Mitiga	ation Pro	gram Ty	<b>pe:</b> Volu	ntary St	rengthen	ing, Post	ing		1	1	1	1	I	1	
Techn	ical Miti	gation S	tandards	: Similar	to the 1	987 SSC 1	Model O	rdinance	e						
Progre	ess and R	emarks:													
Seba	stopo	l													
Yes	1	27	Policy	Yes		27	0					1		0	28
Mitiga	ation Pro	gram Ty	pe: Cour	ncil Polic	y 11A Lo	ottery for	building	g owner	s	1	ı	ı	I	1	
Techn	ical Miti	gation S	tandards	:		· · · · · · · · · · · · · · · · · · ·									
Progre	ess and R	emarks:	Retrofit	progran	comple	ted. All b	uildings	require	d to be ii	n compli	ance wit	h policy	11-A ha	ve been r	etrofit
Shaf	fter														
Yes	0	26	Yes	Yes	1	25	0	0	0	0	1	0	25		25
Mitiga	ation Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners & ]	posts sig	ns								
Techn	ical Miti	gation S	tandards	: None											
Progre	ess and R	emarks:													
Sier	ra Mac	lre													
Yes	0	27	Yes	Yes	25						2				27
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning	l	1			1	1	I.		1
	ical Miti						1								
Progre Tw	ess and R to of the t vision 88	emarks: wenty w	Please b ere dem	e advise olished.	d that 27	of the or	iginal 51								
Cian	al Hil	l													
Olgii	0	0	N/A												
Yes	U							1		1	1	1	i	1	1
Yes		gram Tv	pe:							1		1	1	1	
Yes <b>Mitig</b> a	ation Pro ical Miti			: :								•			

	Jurisd	liction					Su	rvev Re	sults (n	umbers	s of UR	Ms)			
			E		g			-	(						
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Simi	i Valle	v								1					
Yes	2	0	Yes	Yes	0	1	0	0	0	0	1	0	0	0	2
 Mitiga	tion Pro	ram Tv	pe: Man	datory S	trengthe	ning									
	ical Miti						nce								
	ess and R														
	no Co														
Yes	0	2	Yes		0	0	0	0	0	0	0	0	0	2	Τ
Mitiga	tion Pro	gram Ty	pe: Noti	fication (	Only		<u> </u>			<u> </u>					
	ical Mitig	<u> </u>	<u> </u>												
	ess and R														
Sole	dad														
Yes	0	4	Yes							1			4	4	4
Mitiga	ation Pro	gram Ty	<b>pe:</b> Volu	intary St	rengthen	ing		ı	ı	1	1	ı	I	1	
Techni	ical Miti	gation S	tandards	: UCBC	Append	ix Chapte	er 1 1987	' Edition							
Progre	ess and R	emarks:													
Solv	ang														
Yes	0	3	Yes	Yes										3	3
Mitiga	ation Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners	I	I				ı		II.	1	
Techni	ical Miti	gation S	- tandards	: None											
Progre	ess and R	emarks:													
Sono	oma														
Yes	28	28	Yes	Yes	16	26	5	3	1	1	4	0	0	0	56
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning		1					1	1	
	ical Miti		•				a Progra	m or UC	ВС Арр	endix Cl	napter 1,	or SHBC	if appli	cable.	
	ess and R levelopm								st of dev	eloping ı	upgradin	ıg plans.	Commu	ınity	
Sono	oma C	ounty	,												
Yes	14	300	Yes	Yes	7	314	4	0	0	0	0	2	0	301	314
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	vners			1	1	1	1	1			
Techni	ical Miti	gation S	tandards	: UCBC	Append	ix Chapte	er 1								
Progre	ess and R	emarks:	Draft or	dinance	being rev	viewed.									

	Jurisd	liction					Su	rvey Re	esults (n	umber	of URI	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Sout	h El M	<b>I</b> onte													
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1	ı	1		ı		ı	1	1			
Techni	ical Miti	gation S	tandards	<b>:</b>											
Progre	ss and R	emarks:													
Sout	h Gate	e	1		_	1		ı	ı	ı	1	1			
Yes	0	47	Yes	Yes	42	42	0	0	0	0	6	2	3		47
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
	ical Miti			: 1987 E	dition of	SSC Moo	del Ordi	nance							
Progre	ss and R	emarks:													
Sout	h Pasa	dena	•		_	1	1	T	ı	1	1	1	_		
Yes	3	38	Yes		32	32	2		3		1			3	32
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning									
Techni	ical Miti	gation S	tandards	: 1982 E	dition of	Division	88 City	of Los A	ngeles C	Code					
Progre	ss and R	emarks:													
	h San	1	isco	1		ı	ı		1		ı	ı			1
Yes	0	14	Yes	Yes	10		0		0		1	0		3	14
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning, Co	mplete r	etrofit w	ithin 7 y	ears or a	t time of	sale, wh	ichever	comes fir	rst.
	ical Miti			: UCBC	Append	ix Chapt	er 1								
Progre	ss and R	emarks:													
Stan	ton	T		T		T	ı	T	1	T	T	T	T		1
Yes	0	0	N/A												
Ŭ	tion Pro														
	ical Miti			<b>:</b>											
Progre	ss and R	emarks:													
Suis	un Cit	y	•		_	1	1	T	ı	1	1	1	_		
Yes	0	19	Yes												19
Mitiga	tion Pro	gram Ty	<b>pe:</b> Noti	ces to Ov	wners		·		· 						
Techni	ical Miti	gation S	tandards	<b>:</b>											
Progre	ss and R	emarks:	_								_		_		

Inventory Completed	Historic		m												
Inventory	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Sunny	vvale														
Yes	10	0	Yes	Yes	0	0	0	0	0	0	0	0	0	10	10
Mitigati	ion Prog	gram Ty	<b>pe:</b> Notic	ces to Ov	vners, ed	ucationa	ıl materia	al, volun	tary engi	ineering	reports,	review ł	y city af	ter one y	ear.
Technic											-		0 0		
			Staff pro 86 bldgs					ndix Cha	apter 1 fo	or adopti	ion by th	e City Co	ouncil in	June 199	92. An
Taft Yes	0	42	No									2	2	40	Τ
												۵	۵	40	
Mitigati															
Technica Progress				:											
Tehac Yes	chapi 0	9	No												
Mitigati	ion Prog	gram Ty	pe:		I				I	l .		1		I	<u>.l</u>
Technic				:											
Progress	s and R	emarks:													
Temp	le Ci	ty											_		
Yes	0	6	Yes												
Mitigati	ion Prog	gram Ty	<b>pe:</b> Man	datory St	rengther	ning	•		•				•	•	•
Technic	al Mitig	gation St	tandards	: Chapte	r 96 of th	ie Los Ai	ngeles Co	ounty Co	ode 1985	Edition					
Progress	s and R	emarks:													
Thous	sand	Oaks													
Yes	0	0	N/A												
Mitigati	ion Pros	gram Ty	pe:	<u>I</u>	<u>I</u>		I		<u>I</u>	I	I	1	I	I	1
Technic	`	<u> </u>	<u> </u>	:											
Progress															
Tibur	on														
Yes	0	1	No	Yes	0	1	0	0	0	0	0	0	0	0	0
Mitigati	ion Pros	gram Tv	ne:	<u> </u>	<u> </u>		<u> </u>		<u> </u>	<u> </u>	I	<u> </u>	I	<u> </u>	1
Technic				:											
Progress				-											

	Juriso	liction					Su	rvey Re	sults (n	umber	s of UR	Ms)			
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Torr	ance														
Yes		50	Yes	Yes	0	43	0	0	0	0	7	0	0	0	50
							0	0	U		•	U	0	U	30
	ation Pro	<u> </u>	<u> -                                     </u>				00.1		G. G. 1						
	ical Miti														
•	ess and R					pay for t	he engin	eering a	nalysis a	it \$0.50/	Sq. Ft. Fo	rmed \$6	379,000 a	ssessmei	nt
dis	trict for c	wners w	ho choo	se to join	1.										
Tust	in														
		0	V	V		0							1	1	
Yes	0	8	Yes	Yes		8									
Mitiga	ation Pro	gram Ty	<b>pe:</b> Man	datory S	trengthei	ning									
Techn	ical Miti	gation S	tandards	: 1990 SS	C Mode	l Ordinaı	nce								
Progre	ess and R	emarks:	Commu	nity Dev	elopmen	t Block (	Grants fo	r up to S	\$2000 pro	ovided f	or engine	ering co	sts.		
Twe	ntyniı	ie Pali	ms												
Yes	0	27	Yes	Yes		2					1	8	9	7	
Mitia	ation Pro	gram Tr	ma. Volu	intary St	rongthon	ing ongi	noor's st	ruetural	roport 1	ottors of	intent d	omolitio	n for un	antiefacte	rx.
_	ogress, hi		-		_	ing, engi	neer's st	ructurai	report, r	etters or	mieni, a	emonuo	ii ior uiis	sausiacio	пу
	ical Miti					Division	88 as m	odified f	orIIDM	huildin	re 1073 I	IRC for a	non IIDN	A boarin	a wall
	ildings	gation 5	tanuarus	. 1000 E	illion or	DIVISIOII	00 as 1110	Julilea 1	OI CIVIVI	bullulli	33, 1070 (	DC 101 1	iioii-Oiti	vi bearing	g wan
	ess and R	emarks:													
TTUST		cinui ks.													
	ah														
Ukia	0	48	Yes			48							40	48	48
Ukia		40	163												
Yes					_				Lungrad	e if valu	ntary stri	ictural v	vork exc	eeds 50%	of
Yes <b>Mitig</b> a	tion Pro				ructural ı	report, p	osting, st	ructura	upgrau	c ii voiu	iitai y Sti	acturur v			
Yes <b>Mitiga</b> bui	tion Pro	ue on ar	y one pe	ermit.				ructura	upgrau	C II VOIU					
Yes <b>Mitiga</b> bui <b>Techn</b>	ation Pro ilding va ical Miti	ue on ar	ny one pe tandards	ermit. State H	listorical	Building	Code		пирдгац	un voiu					
Yes <b>Mitiga</b> bui <b>Techn</b>	tion Pro	ue on ar	ny one pe tandards	ermit. State H	listorical	Building	Code		upgrau	on void					
Yes  Mitiga bui  Techn  Progre	ation Pro ilding va ical Miti	ue on ar gation S emarks:	ny one pe tandards	ermit. State H	listorical	Building	Code		upgrau	- II VOIG					
Yes  Mitiga bui  Techn  Progre	ation Pro ilding va ical Miti	ue on ar gation S emarks:	ny one pe tandards	ermit. :: State H oan prog	listorical	Building	Code			0	1			0	5
Yes  Mitigate buit Techn Progree  Unic	ation Pro ilding valical Miti ess and R  on City	ue on ar gation S emarks:	ny one pe tandards Earlier l	ermit. State H	listorical gram is n	Building o longer	g Code available	3.	0	T	1	0	0	0	5
Yes  Mitiga bui Techn Progre  Unic Yes	ation Pro ilding valical Miti ess and R	ue on ar gation S emarks:  y 5 gram Ty	y one pe tandards Earlier l Yes	ermit. State H oan prog	listorical gram is n	Building o longer	g Code available	3.		T	1			0	Ę

storic st	-
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established Replied to 2003 Survey UCBC Compliance with Jurisdiction Program Partial Compliance/Under Compliance/Under Compliance with Jurisdiction Program Partial Compliance with Jurisdiction Program Partial Compliance with Jurisdiction Program Retrofit Permit Issued Plans Submitted APlancheck Inderway Reduced Occupancy Demolished Demolished No Mitigation Demolition No Mitigation Demonity Demo	Owners Notified
Upland	
Yes         0         58         Yes         Yes         24         24         0         0         0         0         Unkn         0         Unkn         34	58
Mitigation Program Type: Voluntary Strengthening requires engineering reports, and letters of intent.	
Technical Mitigation Standards: Latest Edition of Division 88 of the Los Angeles City Code, the 1973 UBC for non-URM l	uildings
and City Ordinance #1470 January 1990.	
Progress and Remarks: \$2 million Commercial Rehabilitation Loan Program - loans at market rate, architectural engineeri	ng and
loan packaging58 URM, Pre-1935 with 100 + Occupants and Pre-1976 with 300 + Occupants	
Vacaville	
Yes 14 7 Yes Yes 21 6 0 0 0 1 1 0 1;	21
	٤١
Mitigation Program Type: Notices to Owners	
Technical Mitigation Standards: None	
<b>Progress and Remarks:</b> 3% redevelopment matching loan program over 25 years for retrofits. Offers facade loans.	
Vallejo	
Yes         8         56         Yes         16         16         9         25         20	
Mitigation Program Type: Voluntary Strengthening	
Technical Mitigation Standards: Similar to the UCBC Appendix Chapter 1	
Progress and Remarks: \$40,000 per building maximum CDBG loan. 19 buildings removed from list.	
Ventura	
Yes   11   134   Yes   Yes   3   139       4       3	145
Mitigation Program Type: Mandatory parapet Strengthening. Voluntary Strengthening to UCBC Seismic Zone 2B Compli	ance
Recommended by City.	
Technical Mitigation Standards: UCBC	
<b>Progress and Remarks:</b> Environmental Impact Study done. 2 ordinances adopted and 1 policy resolution. Notice of non-co	mplianc
noted on deed to property.	
Ventura County	
Yes         0         19         Yes         8         8         1         7         3	19
Mitigation Program Type: Mandatory Strengthening  Trackwise Mitigation Standards February 1000 SSC Model Ordinance	
Technical Mitigation Standards: February 1990 SSC Model Ordinance	
Progress and Remarks:	
Vernon	
Yes         0         105         Yes         8         Ordin         3         0         0         0         35         2         63         59	79
Mitigation Program Type: See attached Ordinance 1059	
Technical Mitigation Standards: Appendix Chapter One of UCBC	
	ber of

Progress and Remarks: The number of URM buildings that were originally reported in 1995 was incorrect. The actual number of URM buildings was 105. Since 1995 there have been 35 URM buildings demolished leaving a total of 70 remaining URM buildings.

				r -									Survey Results (numbers of URMs)												
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under Construction	Retrofit Permit Issued	Plans Submitted /Plancheck Underway	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified										
Victo	orville	\ \		•									•	•											
Yes	0	37	Yes	Yes	8	0	0	0	6	2	3	3	0	13	40										
Mitiga	tion Pro			ces to Ov	vners, ov	vners are	request	ed to vo	<u> </u>  untarily	ungrad	 e their bi	uildings	upon ch												
_	upancy o		_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	viiois ai c	roquest			apgraa		a.r.a.r80	apon on	u11600 01											
					Append	ix Chapte	er 1																		
						ontracted		rchitects	s/engine	ers for se	eismic re	trofit de	sign. Bui	ilding red	duction										
_				_		ural elen			_				_	_											
	_ =										-														
<u>Villa</u>	<u>Park</u>																								
Yes	0	0	N/A																						
Mitiga	tion Pro	gram Ty	pe:	1								1	1												
	ical Miti	<u> </u>	-	::																					
	ss and R																								
 Vista																									
Yes	0	2	Yes		1	1								1											
 Mitiga	tion Pro	ı gram Tv	ne: Volu	intary St	l rengthen	ing						I													
	ical Miti																								
	ss and R				орогион																				
Waln	ıut																								
Yes	0	0	N/A																						
Mitiga	tion Pro	dram Tv	ma·																						
	ical Miti	<u> </u>	-	·•																					
	ss and R			•																					
riogie	SS AHU N	emarks.																							
Walr	nut Cr	eek																							
Yes	0	18	Yes	Yes	18	0	0	0	0	0	0	0	0	0	18										
										<u> </u>	L														
	tion Pro	<u> </u>	-				1007 004	CM 11	O 4;	1	C 1		·	1	IICDC										
						on of the uctural re			Ordinan	ice used	ior adm	ınıstrativ	e requir	ements.	OCRC										
	ss and R			iiioii ust	A 101 Stl	uctural I	equite iii																		
Waso		VIIIMI RD.																							
Yes	0	11	Yes	Yes	0	0	0	0	0	0	1	1	0	9	0										
						J	U	U		U	1	1	U	3	"										
	tion Pro				vners																				
Tachas	ical Miti	gation S	tandards	: None																					

Jurisdiction				Survey Results (numbers of URMs)											
Inventory Completed	Number of Historic URMs	Number of Non- Historic URMs	Mitigation Program Established	Replied to 2003 Survey	UCBC Compliance	Compliance with Jurisdiction Program	Partial Compliance/Under	Retrofit Permit Issued	Plans Submitted /Plancheck	Reduced Occupancy	Demolished	Slated for Demolition	Warning Placards Posted	No Mitigation Progress	Owners Notified
Watsonville															
Yes	0	60	Yes		16	0	2	0	1	0	4	0	0	27	

Wats	sonvil	le													
Yes	0	60	Yes		16	0	2	0	1	0	4	0	0	27	
Mitigation Program Type:															
Techn	Technical Mitigation Standards: Adopted a Voluntary and Notification Only System (2 and 3) according to the 1997 Survey														
res	response. <b>Progress and Remarks:</b> Inventory started, but not completed or reported to the Commission.														
Progre	ess and R	emarks:	Inventor	ry started	d, but no	t comple	eted or re	ported t	o the Co	mmissio	n.				
West Covina															
Yes	0	1	Yes	Yes	1	0	0	0	0	0	0	0	0	0	1
Mitigation Program Type: Notice to Owner, engineer's report															
Technical Mitigation Standards: Not indicated															
<b>Progress and Remarks:</b> Plans were prepared in 1992 and were being reviewed. Costs were being looked at.															
West Hollywood															
Yes	20	81	Yes												
Mitigation Program Type: Mandatory Strengthening															
<b>Technical Mitigation Standards:</b> 1988 Edition of Chapter 96 of the Los Angeles County Code as modified, also accepts the 1984 ABK															
Methodology Report															
Progress and Remarks: Amended the rent control program to allow rent increases, \$7100 per building Community Development															
Blo	ck Grant	funds, h	ousing r	ehabilita	tion pro	gram of S	\$10,000 p	er build	ing, redu	iction or	waiver o	of fees, z	oning inc	entives.	
Wes	tlake \	Villag	e		•								_		
Yes	0	0	N/A												
Mitiga	ntion Pro	gram Ty	pe:	•			•	II.	•	III	•		•	•	I
Techn	ical Miti	gation S	tandards	:											
Progre	ess and R	emarks:													
Westminster															
Yes	0	0	N/A												
Mitiga	tion Pro	gram Ty	pe:	1			1				1	I	1		I
Techn	ical Miti	gation St	tandards	:											
Progre	ess and R	emarks:													
West	tmorla	ınd													
Yes	0	2	Yes												
Mitiga	tion Pro	gram Ty	pe: Man	datory St	trengthe	ning		1	1	1		l .	1	1	I .

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**Technical Mitigation Standards:** 1988 Edition of Chapter 96 of the Los Angeles County Code

**Progress and Remarks:** 

Jurisdiction	Survey Results (numbers of URMs)									
Inventory Completed Number of Historic URMs Number of Non- Historic URMs Mitigation Program Established	Replied to 2003 Survey UCBC Compliance Compliance with Jurisdiction Program Partial Compliance/Under Construction Retrofit Permit Issued Plans Submitted Plans Submitted Plans Submitted Plans Submitted Plans Submitted Occupancy Demolished Occupancy Demolished No Mitigation Posted No Mitigation Progress Owners Notified									

Whittier															
Yes	0	12	Yes	Yes		10					2				12
Mitigation Program Type: Mandatory Strengthening.															
Techn	Technical Mitigation Standards: Draft Model Ordinance (Division 88)														
<b>Progress and Remarks:</b> Notices served 5/92.															
Willits															
Yes	2	7	Yes		1							1		5	7
Mitigation Program Type: Engineer's report, notices to owners, posting of buildings.															
Technical Mitigation Standards:															
Progress and Remarks:															
Woo	dside														
Yes	0	0	N/A												
Mitigation Program Type:															
Technical Mitigation Standards:															
Progress and Remarks:															
Yorba Linda															
Yes	0	2	Yes	Yes	2										
Mitiga	tion Pro	gram Ty	<b>pe:</b> Man	datory S	trengthe	ning ana	lysis req	uired by	structur	al engin	eer.	•			
<b>Technical Mitigation Standards:</b> Similar to 1982 Edition of Division 88															
Progre	ess and R	emarks:													
Yountville															
Yes	5	5	Yes	Yes	2		4							4	10
Mitiga	tion Pro	gram Ty	pe: Noti	ces to Ov	vners			I							I
Technical Mitigation Standards: None															
Progre	ess and R	emarks:													
Yuca	ipa														
Yes	0	15	Yes	Yes		15	2	0	0	0	0	8	7	15	15
Mitiga	Mitigation Program Type: Mandatory Strengthening requiring evaluations by June 1994												1	ı	

**Progress and Remarks:** Draft ordinance proposes adoption of UCBC Appendix Chapter 1 and a voluntary Strengthening plan. Ordinance adopted in 1992, requires mandatory Strengthening. They are now considering revising it to a voluntary program. Original surveys identified 45 buildings, 30 of which were later determined to be reinforced and were removed from the inventory. 15 URM's remain in Yucaipa.

**Technical Mitigation Standards: None** 

## **Appendix B - The Text of the URM Law**

Chapter 12.2 Building Earthquake Safety (Chapter 12.2 was added by Statutes of 1986, c.250, § 2.)

## § 8875. Definitions

Unless the context otherwise requires, the following definitions shall govern the construction of this chapter:

- (a) "Potentially hazardous building" means any building constructed prior to the adoption of local building codes requiring earthquake resistant design of buildings and constructed of unreinforced masonry wall construction. "Potentially hazardous building" includes all buildings of this type, including, but not limited to, public and private schools, theaters, places of public assembly, apartment buildings, hotels, motels, fire stations, police stations, and buildings housing emergency services, equipment, or supplies, such as government buildings, disaster relief centers, communications facilities, hospitals, blood banks, pharmaceutical supply warehouses, plants, and retail outlets. "Potentially hazardous building" does not include any building having five living units or less. "Potentially hazardous building" does not include, for purposes of subdivision (a) of Section 8877, any building which qualifies as "historical property" as determined by an appropriate governmental agency under Section 37602 of the Health and Safety Code.
- (b) "Local building department" means a department or agency of a city or county charged with the responsibility for the enforcement of local building codes.

#### § 8875.1

Establishment of program; identification of potentially hazardous buildings; advisory report.

A program is hereby established within all cities, both general law and chartered, and all counties and portions thereof located within seismic zone 4, as defined and illustrated in Chapter 2-23 of Part 2 of Title 24 of the California Administrative Code, to identify all potentially hazardous buildings and to establish a program for mitigation of identified potentially hazardous buildings.

By September 1, 1987, the Seismic Safety Commission, in cooperation with the League of California cities, the County Supervisors Association of California and California building officials, shall prepare an advisory report for local jurisdictions containing criteria and procedures for purposes of Section 8875.2.

(Formerly § 8876, added by Stats. 1986, c. 250, § 2. Renumbered § 8875.1 and amended by Stats. 1987, c 56, § 62.)

# § 8875.2 Local building departments; participation in mitigation programs; reports. Local building departments shall do all of the following:

(a) Identify all potentially hazardous buildings within their respective jurisdiction on or before

January 1, 1990. This identification shall include current building use and daily occupancy load. In regard to identifying and inventorying the buildings, the local building departments may establish a schedule of fees to recover the costs of identifying potentially hazardous buildings and carrying out this chapter.

(b) Establish a mitigation program for potentially hazardous buildings to include notification to the legal owner that the building is considered to be one of a general type of structure that historically has exhibited little resistance to earthquake motion. The mitigation program may include the adoption by ordinance of a hazardous buildings program, measures to strengthen buildings, measures to change the use to acceptable occupancy levels or to demolish the building, tax incentives available for seismic rehabilitation, low-cost seismic rehabilitation loans available under Division 32 (commencing with Section 5500) of the Health and Safety Code, application of structural standards necessary to provide for life safety above current code requirements, and other incentives to repair the buildings which are available from federal, state, and local programs. Compliance with an adopted hazardous buildings ordinance or mitigation program shall be the responsibility of building owners.

Nothing in this chapter makes any state building subject to a local building mitigation program or makes the state or any local government responsible for paying the cost of strengthening a privately owned structure, reducing the occupancy, demolishing a structure, preparing engineering or architectural analysis, investigation, or design, or other costs associated with compliance of locally adopted mitigation programs.

(c) By January 1, 1990, all information regarding potentially hazardous buildings and all hazardous building mitigation programs shall be reported to the appropriate legislative body of a city or county and filed with the Seismic Safety Commission.

## § 8875.3 Local jurisdictions; immunity from liability

Local jurisdictions undertaking inventories and providing structural evaluations of potentially hazardous buildings pursuant to this chapter shall have the same immunity from liability for action or inaction taken pursuant of this chapter as is provide by Section 19167 of the Health and Safety Code for action or failure to take any action pursuant to Article 4 (commencing with Section 19160) of Chapter 2 or Part 3 of Division 13 of the Health and Safety Code.

## § 8875.4 Annual report

The Seismic Safety Commission shall report annually, commencing on or before June 30, 1987, to the Legislature on the filing of mitigation programs from local jurisdiction. The annual report required by this section shall review and assess the effectiveness of building reconstruction standards adopted by cities and counties pursuant to this article and shall supersede the reporting requirement pursuant to this article and shall supersede the reporting requirement pursuant to Section 19169 of the Health and Safety Code.

## § 8875.5 Coordination of responsibilities

The Seismic Safety Commission shall coordinate the earthquake-related responsibilities of government agencies imposed by this chapter to ensure compliance with the purposes of this chapter.

#### § 8875.6

Transfer of unreinforced masonry building with wood frame floors or roofs; duty to deliver to purchaser earthquake safety guide

On and after January 1, 1993, the transferor, or his or her agent, of any unreinforced masonry building with wood frame floors or roofs, built before January 1, 1975, which is located within any county or city shall, as soon as practicable before the sale, transfer, or exchange, deliver to the purchaser a copy of the *Commercial Property Owner's Guide to Earthquake Safety* described in Section 10147 of the Business and Professions Code. This section shall not apply to any transfer described in Section 8893.3

#### § 8875.7

If the transferee has received notice pursuant to Section 8875.8, and has not brought the building or structure into compliance within five years of that date, the owner shall not receive payment from any state assistance program for earthquake repairs resulting from damage during an earthquake until all other applicants have been paid.

#### § 8875.8

(a) Within three months of the effective date of the act amending this section, enacted at the 1991-92 Regular Session, any owner who has received actual or constructive notice that a building located in seismic zone 4 is constructed of unreinforced masonry shall post in a conspicuous place at the entrance of the building, on a sign not less than 5x7 the following statement, printed in not less than 30-point bold type:

This is an unreinforced masonry building. Unreinforced masonry buildings, may be unsafe in the event of a major earthquake.

(b) Notice of the obligation to post a sign, as required by subdivision (a), shall be included in the *Commercial Property Owner's Guide to Earthquake Safety*.

#### § 8875.9

Section 8875.8 shall not apply to unreinforced masonry construction if the walls are non-load bearing with steel or concrete frame.

#### § 8875.95

No transfer of title shall be invalidated on the basis of failure to comply with this chapter.